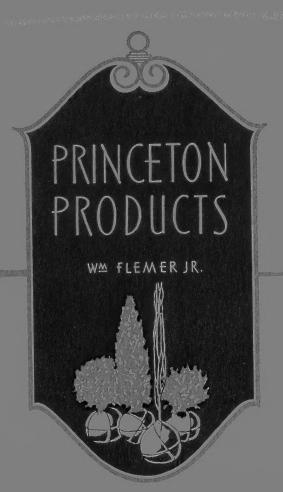
JAN 2 1 15.

# PRINCETON NURSERIES

Wholesale Price List

FALL 1958 SPRING 1959



Princeton, N. J. Telephone WA 4-1776

### FOREWORD

Here is a very complete listing of a large assortment of shade, flowering, and ornamental trees.

In addition to our excellent tree production, we grow the best to be had in flowering shrubs, evergreens, Ilex, hedge plants, vines, ground covers, etc.

Your special attention is called to SHADEMASTER LOCUST -- page 4. SUMMERSHADE MAPLE — page 8.

At frequent intervals throughout the spring, we will mail complete listings of available stock.

It will pay you to make Princeton headquarters for your requirements.

OUR SERVICE IS PROMPT
You are cordially invited to visit our nursery.

SEND US YOUR WANT LIST

WM. FLEMER, JR. WM. FLEMER, III GEO. HARRIS

## Conditions of Sale PRICES, ETC.

The prices named in this list cancel all previous lists. They are based on current market conditions and are subject to change without notice.

#### PLEASE NOTE

Because of the extremely high cost of filling orders for small quantities of assorted shrubs and many other small bare root items, we have found it necessary to discontinue our "1 to 9" price column on them. Where these items are required in lots of less than ten of a variety and size, prices will be twice the 10 to 49 rates.

### **TERMS**

### PRICES F.O.B. NURSERY AT KINGSTON, N. J.

To those with an established record for prompt payment or with satisfactory references, we are glad to extend our regular terms at thirty days from date of invoice.

2% DISCOUNT will be allowed for payment in ten days from date of invoice. Overdue accounts are subject to a 6% per annum service charge.

### SPECIAL CASH DISCOUNT

5% discount will be allowed if cash, in full, is paid when order is placed and digging, or delivery, is scheduled for not less than thirty days after date of payment.

Orders for **shipment C.O.D.** must be accompanied by a remittance for one-third of the amount to insure acceptance. These are our only terms and no salesman or representative is authorized to alter them in any way unless confirmed from the office in writing.

#### CLAIMS

All sales are made with the understanding that we shall not be liable in event of crop loss, or of damage from other causes over which we have no control.

We will gladly correct any errors, but we cannot entertain any claims that are not made within ten days after receipt of the stock or are made after the stock has once been accepted. Claims should be made promptly in writing on receipt of stock.

Plants become your property upon delivery to transportation company and we cannot be responsible for loss, damage, or delay in transit.

All orders booked are based on the distinct understanding that the purchaser agrees to the condition of sales as stated above.

### SCHEDULE OF B&B CHARGES

The following charges are made to cover additional cost of balling and burlapping deciduous trees and shrubs that are not listed B&B. The size of ball for most stock is in accordance with the A.A.N. "Horticultural Standards" recommendations.

These charges are based on a **carefully dug**, solid ball of earth, laced with rope or wire, and handled according to the best nursery practice.

### TREES, SHRUBS AND SMALL TREES

Diam. of ball	Size	Estimated Weight	Each
10"	18/24"	30 lbs	80
12"	2/3'	45 lbs	1.25
13"	3/4'	60 lbs	2.10
15"	4/5'	75 lbs	2.75
16"	5/6'	100 lbs	3.50
18"	6/8'	150 lbs	5.00
21"	8/10′	225 lbs	7.00
24''	2" cal.	300 lbs	9.00

The above charges apply only F.O.B. NURSERY. We will be glad to estimate a delivered price based on the terms of delivery noted below.

Ball depth will normally be not less than 60% of the diameter, and in all cases is adjusted so as to encompass a maximum of the fibrous root system of the plant.

### **BOXING CHARGES**

Length	12x15"	15x16"	17x20"	19x24"	23x28"	27x32"	32x36"
4'	\$1.40	1.60	1.90	2.40	2.60	3.00	2.60
6'	2.10	2.40	2.85	3.60	3.90	4.50	5.40
8′	2.80	3.20	3.80	4.80	5.10	6.00	7.20
10'	3.50	4.00	4.75	6.00	6.50	7.50	9.00
12'	4.20	4.80	5.70	7.20	7.80	9.00	10.80
14'	4.90	5.60	6.65	8.40	9.10	10.50	12.60

Packing charges are at cost and represent the actual cost of the material used in the operation. No charge will be made for loading bulk truck or car lots.

### **DELIVERY SERVICE**

Although we maintain and operate a number of trucks for delivery of our orders and for which a reasonable charge is made, it is very difficult for us to attempt to deliver the vast volume of material we produce and we strongly urge that our customers send their own trucks, or hire local trucks, to pick up their orders here at the nursery as soon as we send notification that orders are ready.

When you send your trucks for material, we will be very glad to load the stock carefully with our help and supply ample quantities of good damp packing material, without extra charge. We will handle the loads to the best of our ability and can even make arrangements to load your trucks in the evening, if necessary.

Be sure to bring tarpaulins or suitable coverings to protect the plants on the truck, so they will not dry out on the road.

If it is necessary for us to supply covering material and rope it will be charged for at cost.

DELIVERY CHARGES ARE NET AND DUE WHEN STOCK IS DELIVERED.

DELIVERING AGENT OR DRIVER WILL COLLECT THIS CHARGE WHEN DELIVERY IS MADE.

### "CARLOADS" AND FREIGHT SHIPMENT

With our own railroad siding connecting with the main line of the Pennsylvania Railroad and a daily pickup service on L.C.L. and express shipments, we are in a position to expedite shipment to you without delay. Consult your local agent for rates to Monmouth Junction, N. J., or write us and we will gladly take care of it for you.

### **GUARANTEE OF GENUINENESS**

We will send out healthy, thrifty stock, true to name. If any nursery stock proves untrue to description or variety name under which it is sold, we hold ourselves in readiness, on proper proof, to replace free of charge such stock that may prove untrue to description or name, or refund the original amount paid. We shall in no case be liable for any sum greater than the amount originally received for said stock.

### COME TO SEE US

If you come by rail, use Pennsylvania Railroad and get off at Princeton Junction. Call WAlnut 4-1776. We will send a car for you.

If you come by automobile our nurseries are on U. S. Highway No. 1, about ten miles northeast from Trenton. Watch for our signs.

If travelling on New Jersey Turnpike from the south, use Exit 8 (Hightstown) or, if travelling from the north, use Exit 9 (New Brunswick). Route 1 can be reached easily from either exit.

### NOTES IN EXPLANATION OF CATALOGUE

The figures following each variety indicate in feet the approximate height of that plant at maturity. Ample allowance has been made for the many physical factors that tend to modify the growth of plants in cultivation.

The botanical and common names are largely taken from the 1942 edition of "Standardized Plant Names." Changes in nomenclature according to the revised "Second Edition," which have not become generally familiar to the trade, are shown in parenthesis and cross-indexed for reference.

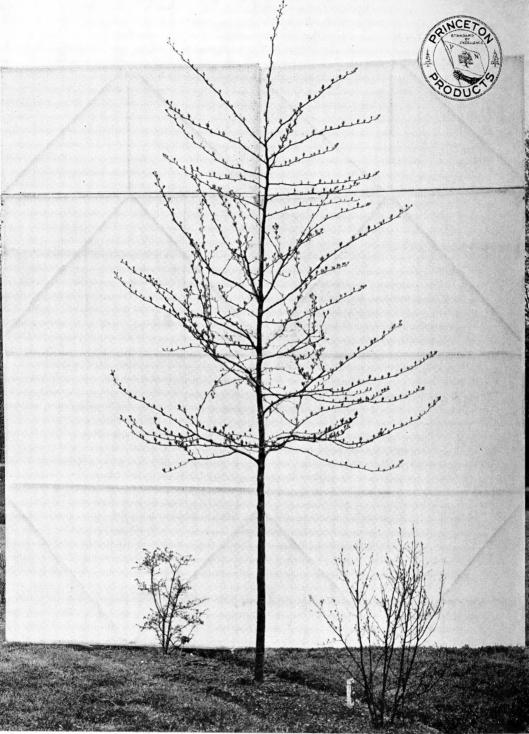
**ZONES RELATIVE TO HARDINESS**—Following the ultimate height shown on each variety, you will find a number covering the most northern zone where the particular variety is considered hardy.

### See Hardiness Zone Map—Page 88

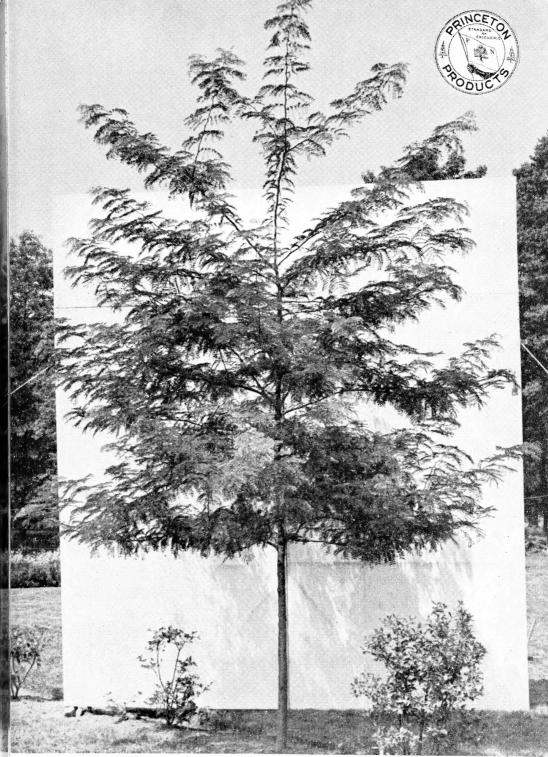
Our standard of grading all plants is based on a schedule which has been adopted by the American Association of Nurserymen.

To facilitate the handling of orders and to enable us to render you quicker and better service we desire where possible, especially in deciduous material, that orders be made in multiples of 10. Many varieties are tied in 10's when graded. Your cooperation will be appreciated.

### SEE "A HELPFUL SERVICE"-PAGE 83



GLEDITSIA SHADEMASTER — Shademaster Locust This picture shows three years growth, after planting a 1½" caliper tree. Picture was taken May 1st, 1958 and caliper is now 3½". Backscreen is 16 ft. wide and 18 ft. high. Compare with opposite picture.



GLEDITSIA SHADEMASTER — Shademaster Locust This picture of same tree was taken August 14th, 1958; same backscreen, and caliper is now 37/8". See page 6.

### SHADEMASTER LOCUST

## PRINCETON UPRIGHT THORNLESS HONEYLOCUST

(Zone 4)

#### Plant Patent No. 1515

For many years there has been a growing need for new and better shade trees. We have been striving to produce a Thornless Honey-locust with all the characteristics which are so evident in the photographs on the previous pages, and to eliminate all of the faults common in ordinary Honeylocusts. We have painstakingly examined over 20,000 individual trees in this program. Our long effort has resulted in the development of what we and our visitors proclaim to be the FINEST THORNLESS HONEYLOCUST AVAILABLE.

We were assisted in our final selection by a large panel of expert professional arborists. (The Princeton Upright Thornless Honeylocust was for many years the famous Number 13 in our research program.)

Its outstanding characteristics are:

1—Straight,	strong	trunk	
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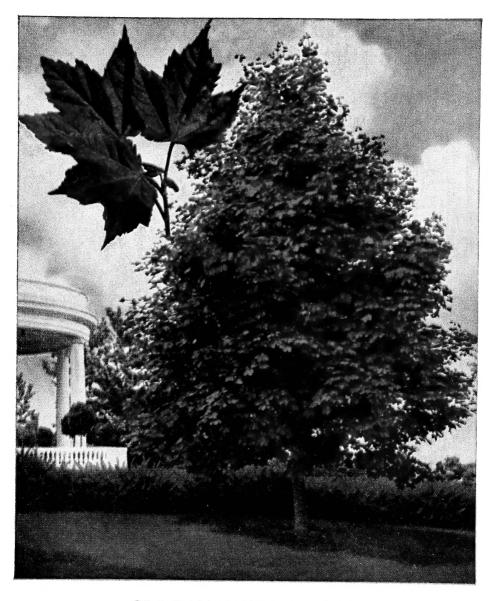
- 2—Ascending branches
- 3—Heavy, dark green foliage
- 4—Requires no staking
- 5—Rapid growth
- 6—Transplants easily
- 7—Freedom from diseases and insect pests
- 8—Drought resistance

- 9—Holds foliage late in the fall
- 10—Deep roots
- 11—Does not heave sidewalks
- 12—Grass will grow right up to the trunk
- 13—No leaf raking in the fall
- 14—Forms unbelievably symmetrical tops—a radical departure from other Honeylocusts

### THE TREE OF TODAY

for Streets, Lawns and Parks

	Unit Price in Quantities		
	1-9	10-49	50-249
Two years or more—branched			
5 to 6 ft	4.50	3.75	3.00
6 to 8 ft	6.00	5.00	4.00
8 to 10 ft., 1 to 1¼ in	8.50	7.00	5.50
9 to 11 ft., 1¼ to 1½ in	11.20	9.50	7.50
10 to 12 ft., 1½ to 1¾ in	13.50	11.00	9.00
11 to 13 ft., 1¾ to 2 in	17.00	14.00	11.00
One-year whips—			
4 to 5 ft		1.90	1.50
5 to 6 ft		2.50	2.00

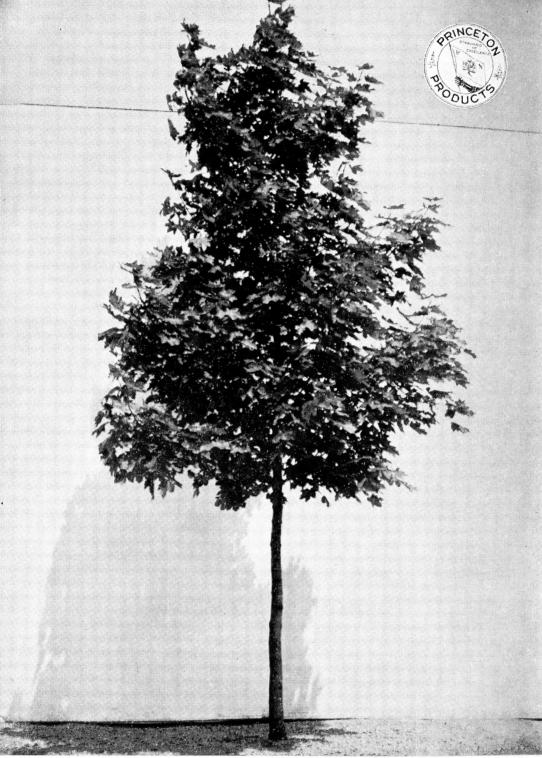


### CRIMSON KING MAPLE

(Plant Patent #735)

The most vivid and colorful of all purple leaved maples. Retains its bright, rich color throughout the entire season. Grown under license by patent owner.

	Unit Price in Quantiti		
	1-9	10-49	50-249
4 to 5 ft., branched		3.00	2.50
5 to 6 ft., branched		4.40	3.50
6 to 8 ft., branched	7.15	5.85	4.75
8 to 10 ft., 1 to 1¼ in., branched 9 to 11 ft., 1¼ to 1½ in.,	10.00	8.00	6.50
branched	12.00	10.00	8.00



ACER SUMMERSHADE — Summershade Maple This is the new, rapid growing, upright Norway Maple, developed at Princeton Nurseries.

## SUMMERSHADE MAPLE

(Plant Patent #1748)

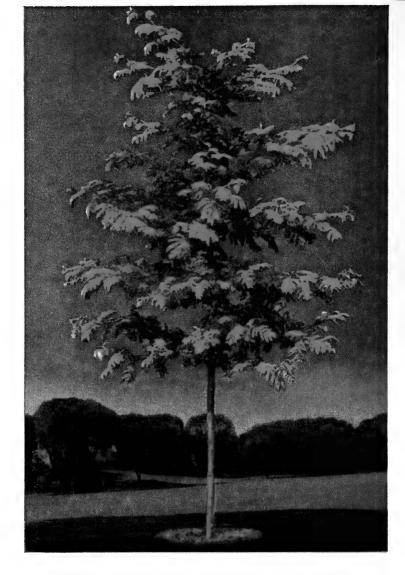
ACER platanoides "Summershade", 60'-75' (Zone 3)

The new rapid-growing, heat-resistant, upright Norway Maple, developed at Princeton Nurseries.

For over a decade we have been working with Norway Maples to produce a variety especially adapted to adverse hot weather areas. This new Summershade Maple is the most outstanding Norway Maple we have ever seen; the best of over 120,000 plants we have evaluated. The very dark green foliage is larger and more leathery than in other kinds and it resists windburn and insect injury. The tree grows much more rapidly, is a self-branching type, and quickly forms a shapely, upright head with the leader maintained to the top.

Its superior growth rate, form, and foliage will make money for you.

	Unit Price in Quantities		
	1-9	10-49	50-249
6 to 8 ft	4.90	4.05	3.25
8 to 10 ft., 1 to 1¼ in	6.75	5.50	4.50
9 to 11 ft., 1¼ to 1½ in	10.00	8.00	6.50
10 to 12 ft., 1½ to 1¾ in	12.50	10.25	8.15



### **COLE'S NEW SUNBURST LOCUST**

Plant Patent No. 1313 (Zone 4)

Bright golden-bronze on tips of branches. Brilliant coloring is limited to 8 to 10 inches of branch tips. Tree is well formed and symmetrical with spreading habit. Proved to be a "sellout" item in sales yards last spring.

		Unit Price in Quantiti		
		1-9	10-49	50-249
4 to 5 ft. whips		2.60	2.20	1.75
5 to 6 ft. whips		3.00	2.50	2.05
6 to 7 ft. whips		3.75	3.00	2.50
7 to 8 ft. whips		4.50	3.75	3.00
5 to 6 ft., 2 yr.,	branched	5.25	4.40	3.50
	branched	6.20	5.15	4.10
	branched	7.15	5.85	4.75
	, branched	10.25	8.40	6.75
9 to 11 ft., 1 to	1¼ in	12.70	10.60	8.50



ACER dasycarpum — Silver Maple. This rapid growing, low cost tree is very popular for development planting. Ours are of excellent quality.

·[ A ]·			
	Unit Pric		
	1-9	10-49	50-249
ABELIA grandiflora, 3'-4' (Zone 5)		Glossy	Abelia
Evergreen. Lilac-white tinted flowers. E	Blooms all	summe	er.
15 to 18 in., B&B	1.90	1.50	1.25
18 to 24 in., B&B	2.25	1.90	1.50
2 to 3 ft., B&B	3.30	2.75	2.25
3 to 3½ ft., B&B	4.50	3.75	3.00
·			
ABIES concolor, 70'-80' (Zone 3)			ite Fir
Evergreen. Perhaps the most beautiful	of all the	firs, th	nriving
in most locations and forming a symmaintained even when it is old. Large,	imetrical	tree wh	nich is
18 to 24 in., B&B	3.75	3.00	
2 to 2½ ft., B&B	4.90	4.00	
2 to 2½ it., B&B	6.00	5.00	
2½ t0 5 ft., D&D	0.00	5.00	• • •
ACANTHOPANAX pentaphyllum (sieboldia	nus). 7'-8	(Zone	4)
Month Into Into policipa de la constante	Five	Leafed	Áralia
Glossy rich green foliage. Thrives in	shaded as	reas, no	orthern
exposures and dry locations. Good for	hedge or	screen.	
18 to 24 in		.55	.45
2 to 3 ft		.70	.55
3 to 4 ft		.90	.70





ACER platanoides-Norway Maple. Trees of the finest quality.

#### JAPANESE MAPLES

ACER palmatum atropurpureum, 6'-8' (Zone 5) Japanese Red Maple A good dwarf tree with rich purple leaves all summer. Does best in sun. Grafted from especially selected strains with the finest rich color.

12 to 15 in., B&B	3.40	2.80	2.25
15 to 18 in., B&B	5.25	4.40	3.50
18 to 24 in., B&B	6.75	5.50	4.50

--- SELECTED SEEDLINGS, 10'-12' (Zone 5)

These seedlings have been carefully re-selected for good red color.

12 to 15 in., B&B	2.10	1.75	1.40
15 to 18 in., B&B	3.30	2.75	2.20
18 to 24 in., B&B	4.50	3.75	3.00

— buergerianum, 40′ (Zone 6) Trident Maple
A very fine, small growing tree. Compact in growth. Has striking, brilliant fall foliage. Ideal in crowded areas or under telephone or electric wires.

5 to 6 ft. 3.75 3.00 2.50 6 to 8 ft. 4.90 4.05 3.25 8 to 10 ft. 6.75 5.50 4.50



ACER platanoides columnare — Columnar Norway Maple. An outstanding, large, columnar street tree, or can be used as an effective screen. Crimson King Maple at right.

ACER campestre, 25' (Zone 4)

### Unit Price in Quantities 1-9 10-49 50-249

Hedge Maple

An outstanding low growing tree w distinct and interesting foliage. Slow dry locations and under overhead w	w growii	y bark and ng. Excelle	l very ent in
3 to 4 ft. 4 to 5 ft. 5 to 6 ft.	1.90 3.00 4.10	$1.50 \\ 2.50 \\ 3.50$	$\begin{bmatrix} 1.25 \\ 2.00 \\ 2.75 \end{bmatrix}$
6 to 8 ft. 8 to 10 ft.	6.25 8.00	5.15 6.50	4.20 5.25
— dasycarpum (saccharinum), 60'-80' (Zon Quick growing, graceful. Leaves silver			Maple
	-		4 20
6 to 8 ft	2.25	1.90	1.50
8 to 10 ft	3.40	2.80	2.25
9 to 11 ft., $1\frac{1}{4}$ to $1\frac{1}{2}$ in	4.50	3.75	3.00
10 to 12 ft., $1\frac{1}{2}$ to $1\frac{3}{4}$ in	6.75	5.50	4.50
11 to 13 ft., 1¾ to 2 in	9.00	7.50	6.00
— <b>pyramidalis</b> , <b>60'-80'</b> (Zone 3)		mid Silver	
An attractive pyramidal form of Acer of and distinctive.	lasycarpı	ım. Fast g	rowing
6 to 8 ft	3.75	3.00	2.50
8 to 10 ft	4.50	3.75	3.00
8 to 10 ft., 1¼ to 1½ in	5.60	4.75	3.75
9 to 11 ft., 1¾ to 2 in	9.00	7.50	6.00



ACER rubrum—Red or Scarlet Maple. As fine as can be grown. Our selected type is far superior to ordinary red Maples. Edwin Shangle (in picture) has been in charge of our shade tree production for 45 years.

	Unit P	rice in Qua 10-49	ntities 50-249
ACER pyramidalis wieri, 60'-80' (Zone 3)		's Cutleaf	Maple
Graceful, drooping form. Deeply cut lea	ves.		
5 to 6 ft	2.25 3.00 4.50 6.35 8.75	1.90 2.50 3.75 5.30 7.25	1.50 2.00 3.00 4.25 5.75
— ginnala, 10'-12' (Zone 2) Dense and compact in habit. Has bright fardy and fits into close quarters. Exwires.	fall folia cellent	age color.	Maple Is very erhead
3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft.	1.50 2.25 3.40 4.50	1.25 1.90 2.80 3.75	1.00 1.50 2.25 3.00

### NORWAY MAPLE STANDS DROUGHT

The most popular of all street trees. Through the drought periods of the past three summers, and most noticeably in 1957, this has been the tree that retained its dark green foliage without a sign of leaf scorch or drop throughout the entire summer.

ACER platanoides, 50'-75' (Zone 3)		Norway	Maple
5 to 6 ft	2.60	2.20	1.75
6 to 8 ft.	3.75	3.00	2.50
8 to 10 ft., 1 to 1¼ in	4.90	4.05	3.25
9 to 11 ft., 1¼ to 1½ in	6.35	5.30	4.25
10 to 12 ft., 1½ to 1¾ in	8.50	7.00	5.50
11 to 13 ft., 1¾ to 2 in	10.00	8.00	6.50
12 to 14 ft., 2 to 2¼ in	13.50	11.00	9.00
13 to 15 ft., 2¼ to 2½ in	17.00	14.00	11.00
14 to 16 ft. 2½ to 3 in	22.40	19.00	

### —— columnare, 50'-75' (Zone 3)

Columnar Norway Maple

An outstanding, compact growing tree. Foliage is heavy and dark green. Very useful where a narrow dense tree is desired. Also useful in many areas where a heavy screen is wanted.

5 to 6 ft	3.40	2.80	2.25
6 to 8 ft	4.90	4.05	3.25
8 to 10 ft., 1 to 1¼ in	6.75	5.50	4.50
9 to 11 ft., 1¼ to 1½ in		7.50	6.00
10 to 12 ft., 1½ to 1¾ in		10.00	8.00
11 to 13 ft., 1% to 2 in	16.00	13.00	10.50
12 to 14 ft., 2 to 2¼ in	20.00	16.25	13.50

### —— schwedleri, 40'-60' (Zone 4)

Schwedler Maple

The ever popular purple leaved Schwedler Norway Maple. Slow growing and compact. In spring and early summer foliage is a rich reddish purple. Makes dense shade and, because of its slow growth and comparative small size at maturity, is often used as a colorful street tree where space is limited. Its bright colorful foliage makes it an excellent tree to pot for sales yard operations.

6	to 8 ft			4.50	3.75	3.00
8	to 10 ft.,	1 to 11/4 in	n	6.00	5.00	4.00
8	to 10 ft.,	1¼ to 1½	in	7.50	6.00	5.00
9	to 11 ft.,	1½ to 1¾	in	10.00	8.00	6.50
		1¾ to 2 in		12.00	10.00	8.00
11	to 13 ft.,	2 to 2½ in	n	18.00	15.00	12.00

### SUMMERSHADE MAPLE

(Plant Patent #1748)

See Page 8

### - pseudoplatanus, 60' (Zone 5)

Planetree Maple

Vigorous growing. Spreading habit. Good in exposed locations and one of the most desirable trees for seashore planting. Strong growing. Forms a compact top, similar to Norway Maples.

6 to 8 ft	3.75	3.00	2.50
8 to 10 ft., 1 to 1¼ in		4.40	3.50
8 to 10 ft., 1¼ to 1½ in	6.75	5.50	4.50
9 to 11 ft., 1½ to 1¾ in	8.50	7.00	5.50
10 to 12 ft., 1¾ to 2 in	10.50	8.80	7.00
10 to 12 ft., 2 to 2¼ in	12.00	10.00	8.00



ACER saccharum—Sugar Maple. A picture is worth a thousand words.

		rice in Qua	
	1-9	10-49	<b>50-24</b> 9
ACER rubrum, 50'-75' (Zone 3)	$\operatorname{Red}$	or Scarlet	Maple
Brilliant fall coloring. Excellent in dar	np locat	ions.	
4 to 5 ft	2.00	1.70	1.35
5 to 6 ft	2.70	2.25	1.80
6 to 8 ft	3.75	3.00	2.50
8 to 10 ft., 1 to 1¼ in	5.25	4.40	3.50
9 to 11 ft., 1¼ o 1½ in	7.50	6.00	5.00
10 to 12 ft., $1\frac{1}{2}$ to $1\frac{3}{4}$ in	10.25	8.40	6.75
11 to 12 ft., $1\%$ to 2 in	13.50	11.00	9.00
12 to 14 ft., 2 to $2\frac{1}{2}$ in	15.00	12.25	10.25
— columnare, $40'$ - $50'$ (Zone 3)	Colum	nare Red	Maple
A fine columnar clone of the colorful l	Red Mar	ole. Well a	adapted
to narrow streets.	_		•
4 to 5 ft	2.60	2.20	1.75
5 to 6 ft	3.40	2.80	2.25
6 to 8 ft.	4.90	4.05	3.25
8 to 10 ft., 1¼ to 1½ in	6.75	5.50	4.50
- saccharinum (dasycarpum) (See ACER	dasvearı	oum)	
			Monlo
— saccharum, 50'-75' (Zone 3)			Maple
A stately, long lived tree. Rich autumn	n colorir	ig. Very s	atistac-
tory in most locations. Not desirable	under c	rowaea cı	ty con-
ditions.			0.00
6 to 8 ft.	4.10	3.75	3.00
8 to 10 ft., 1 to 1¼ in	6.00	5.00	4.00
9 to 11 ft., 1¼ to 1½ in	8.50	7.00	5.50
10 to 12 ft., 1½ to 1¾ in	11.00	9.00	7.25
11 to 13 ft., 1¾ to 2 in.	13.50	11.00	9.00
12 to 14 ft., 2 to 2½ in	15.00	12.25	10.00

	1-9	10-49	50-249
ACER saccharum columnare, 50'-75' (Zone 3) A very beautiful Sugar Maple clone	Colum	nar Sugai	Maple
foliage colors. Rapidly makes up into a f	ine nar	row conic	eal tree.
6 to 8 ft. 8 to 10 ft., 1 to 1¼ in	$4.90 \\ 6.75$	$\frac{4.05}{5.50}$	$\frac{3.25}{4.50}$
ACTINIDIA arguta, 20'-30' (Zone 4) Greenish white flowers in July. Rich da			
berries. A strong growing vine.	rk gree	n foliage.	Yellow
18 to 24 in		.60 .75	.50 .60
AKEBIA quinata, 15'-20' (Zone 6) An excellent vine. Deep green. Purple	florron	Fiveleaf	Akebia
foliage until winter. Large, bright, viole for low fences.	et fruits	s. An idea	l cover
2 year			7:11-4
ALBIZZIA julibrissin rosea, 15'-20' (Zone 6) A flat-topped, spreading, small tree. I summer. Dainty, finely cut leaves like:	Pink, fu fern fra	uzzy flow	
3 to 4 ft.	1.40	1.20	1.10
4 to 5 ft. 5 to 6 ft.	$\frac{1.80}{3.00}$	$\frac{1.65}{2.50}$	$\frac{1.50}{2.00}$
ALMOND, FLOWERING (See PRUNUS)			
ALTHEA (See HIBISCUS)			
AMELANCHIER canadensis, 20'-30' (Zone 4 Juneberry, Early white flowers, Edible popular as a flowering clump tree.	e small	red frui	adblow t. Very
12 to 18 in	.70	.55 .70	.45
18 to 24 in	.85 1.00	.70 .80	.55 .65
2½ to 3 ft	.70 .85 1.00 1.20 1.50	$\frac{1.00}{1.25}$	.80 1.00
AMPELOPSIS heterophylla, 25'-30' (Zone 4)	Porce	elain Am	pelopsis
A beautiful, climbing vine with very att in fall.	ractive	greenish	berries
12 to 18 in., 2 yr			
AMYGDALIS nana (See PRUNUS GLANDI			OS
ANDROMEDA (See PIERIS)	LUSA,	,	
ARBORVITAE (See THUJA)			
ARONIA arbutifolia 6'-8' (Zone 5) Bright red berries in fall.		Red Chol	ceberry
12 to 18 in		.45	.35
18 to 24 in. 2 to 3 ft.		.55 .75	.45 .60
3 to 4 ft		.95	.75
— brilliantissima, 6'-8 (Zone 5)  Similar to arbutifolia but more brilliant	Brilliant	red Chol	ceberry
18 to 24 in	···	.55	.45
2 to 3 ft	• • •	.75 .90	.60 .75
— melanocarpa (Nigra), 8'-10' (Zone 4)	В	.so lack Chol	
White flowers in May. Black berries in	fall.		
18 to 24 in		.55 .75	.45 .60
3 to 4 ft		.95	.75

ASH GREEN (See FRAXINUS) ASH WHITE (See FRAXINUS)

AZALEAS (RH	սըսը	END	KUN)
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AZALEAS (RHODODENDRON)
AZALEA amoena (Rhodo. obtusum amoenum), 3'-4' (Zone 5)
Amoena Azalea Evergreen. Conspicuous, purple-red flowers. April-May. Leaves turn a rich, bronze-green in winter.
10 to 12 in., B&B
— hinodegiri, 3'-4' (Zones 6 and 7) Hinodegiri Azalea Evergreen. Larger leaves and looser growth than Amoena; flowers very bright scarlet; effective in masses or with Rho- dodendron.
8 to 10 in., B&B       2.00       1.70       1.35         10 to 12 in., B&B       2.30       1.95       1.55         12 to 15 in., B&B       2.85       2.35       1.90         15 to 18 in., B&B       4.10       3.50       2.75
- kaempferi, 4'-5' (Zone 4)  Warm brick-red flowers, May. Hardy and very desirable.  18 to 24 in., B&B
AZALEA KAEMPFERI HYBRIDS (Zone 4) Fedora—Salmon-rose flowers. 9-12", 12-15", 15-18"
Louise—Light-rose flowers. 10-12", 12-15", 15-18"  Othello—Brick-red flowers. 10-12", 12-15", 15-18"
Wilhelmina Vuyk—The very best hardy white. 10-12", 12-15", 15-18",         10 to 12 in., B&B       2.30       1.95       1.55         12 to 15 in., B&B       2.85       2.35       1.90         15 to 18 in., B&B       3.75       3.00       2.50         18 to 24 in., B&B       4.90       4.05       3.25
KURUME AZALEAS—EVERGREEN (Zone 6)
Christmas Cheer—Crimson, 10-12", 12-15"
Pink Pearl—Salmon rose flowers. 10-12", 12-15"
Snow—Large pure white flowers. 8-10", 10-12", 12-15"         8 to 10 in., B&B       2.00       1.70       1.35         10 to 12 in., B&B       2.30       1.95       1.55         12 to 15 in., B&B       2.85       2.35       1.90         — ledifolia alba (Indica), 4'-6' (Zone 5)       Snow Azalea
Evergreen. Large single white flowers, freely produced. Makes a striking background for Azalea hinodegiri, blooming at the same time.
10 to 12 in., B&B 2.30 1.95 1.55 12 to 15 in., B&B 2.85 2.35 1.90 15 to 18 in., B&B 4.10 3.50 2.75 18 to 24 in., B&B 4.90 4.05 3.25 — poukhanensis, 1'-3' (Zone 4) Korean Azalea
Single purple-lilac flowers are borne profusely in May. Very
hardy.  9 to 12 in., B&B  12 to 15 in., B&B  15 to 18 in., B&B  2.10  1.75  2.40  1.95  1.95  1.50  1.75  1.40  1.95

·[ B ]·

BAYBERRY (See MYRICA) BEACH PLUM (See PRUNUS) BEAUTYBUSH (See KOLKWITZIA)

### BERBERIS—HARDY EVERGREEN TYPES

BERBERIS—HARDY EVERGI				
BERBERIS julianae, 4'-6' (Zone 5)	Winte	rgreen Ba	arberry	
Medium growth. Broad spined leaves. E				
Most popular of all evergreen Barberries.				
12 to 15 in., B&B	2.25	1.90	1.50	
15 to 18 in., B&B	3.00	2.50	2.00	
18 to 24 in., B&B	3.75	3.00	2.50	
2 to 2½ ft., B&B	4.50	3.75	3.00	
- triacanthophora, 4'-6' (Zone 5)	Three	Spine Ba	arberry	
Fast growing, evergreen. Spined les				
flowers. Its fine texture and graceful unusual foundation plant.	drooping	tips mak	e it an	
9 to 12 in., B&B	2.25	1.90	1.50	
12 to 15 in., B&B	3.00	2.50	2.00	
15 to 18 in., B&B	4.10	3.50	2.75	
BERBERIS—DECIDUOUS	S TYPES			
- mentorensis, 4' (Zone 5)	7	Mentor Ba	rberry	
Upright type with dark green foliage.			-	
Very drought resistant.			nation.	
12 to 15 in	.70 .90	.55 .75	• • •	
15 to 18 III.	.50	.10		
$\mathbf{U}_{\mathbf{I}}$	ait Price i	n Quantiti	es	
1-9	10-49	50-249	250 up	
— thunbergi, 4'-5' (Zone 5)	Ja.	panese Ba	rberry	
Rugged, low hedge plant. Red berries				
rier because of spiny growth. Richly	colored f	all foliage	).	
9 to 12 in., 2 yr. trsp.	.22	.18	.14	
19 to 15 in 9 yr tren	.33	.27	.22	
15 to 18 in., 2 yr. trsp	.40	.35	.28	
18 to 24 in., 2 yr. trsp	.55	.45	.35	
$2$ to $2\frac{1}{2}$ ft., $3$ yr. trsp	.70	.55	.45	
- thunbergi, 2 year, not transplanted (Zor	ie 5)			
9 to 12 in	.11	.09	$.07\frac{1}{2}$	
12 to 15 in	.16	.13	.10	
15 to 18 in	.22	.20	.15	
	Unit P 1-9	rice in Qua 10-49		
— atropurpurea, 4'-5' (Zone 5)	Red Ja	panese Ba	arberry	
Reddish-purple type of thunbergi. Exc				
vard operation.	0110110 101	P		
9 to 12 in		.30	.25	
12 to 15 in		.45	.35	
15 to 18 in		.55	.45	
18 to 24 in		.70	.55	
2 to 2½ ft	• • •	.80	.65	
III	nit Price i	n Quantiti	es	
1-9	10-49	50-249	250 up	
	ed (Zone	5)		
9 to 12 in	.16	.13	.10	
12 to 15 in	.22	.20	.15	
15 to 18 in	.30	.25	.20	

*BETULA alba, 30'-50' (Zone 2)  Very attractive tree with white bark stem clump is desired, several trees giving an immediate pleasing effect.	Where	oean White e a large m planted tog	ultinla
4 to 5 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft.	1.50 1.90 3.00 4.50	1.25 1.50 2.50 3.75	1.00 1.25 2.00 3.00
*— fastigiata, 50' (Zone 2) Pyram Columnar form of the European Birch formal effects are desired.	ı. Exce	nent wnere	e Birch heavy
4 to 5 ft. 5 to 6 ft. 6 to 8 ft.	$3.75 \\ 4.90 \\ 6.00$	2.00	
*—— laciniata (pen. laciniata), 30'-40' (Zo:			
Deeply cut loaves Silvery white hard-	Cutle	eaf Weeping	g Birch
Deeply cut leaves. Silvery white bark.	2.25	ing branche	es. 1.50
5 to 6 ft	$\frac{2.20}{3.40}$	2.80	$\frac{1.50}{2.25}$
b to 8 ft	4.50	3.75	3.00
8 to 10 ft	6.00	5.00	4.00
*— papyrifera, 40' (Zone 2)  The most permanent and desirable Birches. Slow to turn white but a peolder.	of all :	er or Canoe the white chalk white	harkad
4 to 5 ft	1.90	1.50	1.25
5 to 6 ft. 6 to 8 ft.	3.00		2.00
8 to 10 ft.	$\frac{4.50}{6.00}$	3.75 5.00	$\frac{3.00}{4.00}$
*— populifolia, 30'-40' (Zone 4)		Crox	Dinoh
Thrives in poor or sandy soil. White planting.		Desirable ir	n mass
3 to 4 ft. 4 to 5 ft.	$\begin{array}{c} 1.50 \\ 1.90 \end{array}$		1.00
5 to 6 ft	$\frac{1.90}{3.00}$	$\frac{1.50}{2.50}$	$\frac{1.25}{2.00}$
6 to 8 ft	4.10	3.50	$\frac{2.00}{2.75}$
BIGNONIA grandiflora, 25'-40' (Campsis g	$\mathbf{r}$ .) ( $\mathbf{Z}_0$	ne 7)	
	Chinag	That seems at a	reeper
Oralige-vellow trumpet-like flowers in	Tilly 21	nd August.	
1 year		.60 .75	.50
—— Mme. Gallen, 25'-40' (Campsis Mme. (	Gallen)	(Zone 7)	.60
A beautiful hybrid with dark orange,	very	large flowe	rs.
		.60	.50
2 yr., 2 to 3 ft.  - radicans, 25'-40' (Zone 7)		.75	.60
Strong growing. Scarlet-orange flowers  1 year		Trumpeto	reeper
BIOTA (See THUJA ORIENTALIS)	• • •	.01	.00
BIRCH (See BETULA)			
,			
BITTERSWEET (See CELASTRUS)			
*EXTRA CHARGE FOR DIGGING	BIRCI	TES D.D	

\*EXTRA CHARGE FOR DIGGING BIRCHES B&B SEE B&B SCHEDULE PAGE 2

		10-49	
BOX (See BUXUS)			
BRIDALWREATH (See SPIREA PRUNIFO	OLIA)		
BUCKTHORN (See RHAMNUS)			
BUDDLEIA (Zone 5) Summer Flo	owering l	Rutterfly	Ruch
— Fascination, 4'. Orchid. 12-18"; 18-24"; 2-3'	JWCIIIIS I	Dutterriy	Dusii
— Ile de France, 4'. Dark purple, fragrant. 1	8-24" 2-3'		
- Pink Charming, 4-6'. Long panicles of pin		s. 12-18":	18-24":
2-3'		, ,	,
— Princeton Purple, 4'. 18-24"; 2-3'			
Princeton Red, 4'. 12-18"; 18-24"; 2-3'			
- Princeton White, 4'. 12-18"; 18-24"; 2-3'			
Above varieties at following prices: 12 to 18 in.		.37	.30
18 to 24 in		.45	.35
2 to 3 ft		.55	.45
BUTTERFLY BUSH (See BUDDLEIA)			
		C	D
<b>BUXUS sempervirens, 12'-15'</b> (Zone 5) Evergreen. Rapid growth. Useful for for	rmal hed	Commo	n Box
6 to 8 in., B.R.		.55	.45
8 to 10 in., B.R.		.75	.60
10 to 12 in., B.R.	2.25	$\frac{1.10}{1.90}$	$\frac{.90}{1.50}$
10 to 12 in., B&B	2.60	2.20	1.75
15 to 18 in., B&B	3.40	2.80	2.25
- suffruticosa, 3'-4' (Zone 5)	Dwar	f Englis	h Box
Evergreen. Extensively used for edging.		4 5	25
4 to 6 in., B.R	• • •	.45 .60	.35 .50
8 to 10 in., B&B	1.75	1.40	
·[ <b>c</b> ]·			
CALLICARPA purpurea, 4'-5' (Zone 6) Lilac-violet berries, especially attractive habit.	Chines e in Au	e Beauty gust. Gr	berry aceful
12 to 15 in		.45	.35
15 to 18 in		.55	.45
18 to 24 in		.70 .90	.55 .70
	• • •		
CALYCANTHUS floridus, 4'-5' (Zone 4) An old garden favorite, with fragran flowers.	t, dark	Sweet reddish-l	orown
12 to 18 in		.45	.35
18 to 24 in		.55 .70	$.45 \\ .55$
		.10	.00
CAMPSIS (See BIGNONIA)			
CARPINUS betulus, 30' (Zone 4) A very handsome, slow growing tree.	_	ean Horr	ıbeam
	2.70 3.75	2.35 3.00	
	7.50	6.00	
	0.75	9.00	

Please order in multiples of 10 shrubs and other small bare root items. See page 3 for explanation in box.

	1-9	10-49	<b>50-249</b>
CARPINUS caroliniana, 30'-40' (Zone 4) Bluish-green foliage. Low, bushy. Excell well in shade.	lent fall	rican Hoi coloring.	rnbeam Grows
18 to 24 in., B.R. 2 to 3 ft., B.R. 3 to 4 ft., B.R.	1.50 2.00 3.30	1.25 $1.65$ $2.75$	• • •
CARYOPTERIS incana (mastacantha), 2'-3'	(Zone 5)	Blue	Spirea
Lavender-blue flowers, September-Octobe Requires protection. Also called Bluebe	er. Splen ard.	did for m	assing.
9 to 12 in. 12 to 15 in. 15 to 18 in.		.30 .45 .55	.35
CATALPA speciosa, 30'-35' (Zone 4) A very picturesque tree with large, h long, bean-like seed pods.			es and
8 to 10 ft., 1¼ to 1½ in	4.50	$\frac{3.75}{2}$	
9 to 11 ft., 1½ to 1¾ in 10 to 12 ft., 1¾ to 2 in	6.00	5.00 6.50	
10 to 12 ft., 174 to 2 fff	8.00	8.00	• • •
11 to 13 ft., 2 to 2½ in	13.50	11.00	
CELASTRUS orbiculatus, 15'-20' (Zone 4) Rapid growing, high climbing shrubby	Orie	ntal Bitte	rsweet
ing to expose red seeds in fall.		27	.30
2 to 3 ft 2 year	• • •	50	.40
18 to 24 in., 1 year		.60	.50
— scandens, 15'-20' (Zone 4)  Most adaptable vine with orange and color when cut and dried.	Ameri red ber	can Bitte ries that	retain
18 to 24 in., 1 year	• .• •	.37 .50	.30 .40
CELTIS laevigata, 50'-60' (Zone 5) A slow growing tree with spreading bra round head. Does not form "witches br	Si anches fo oom" bra	ugar Hac orming a	kberry broad,
5 to 6 ft. 6 to 8 ft.	3.00	2.50	2.00
0 t0 8 It	4.10	3.50	2.75
— occidentalis, 50'-60' (Zone 2) Resembles a slow growing Elm. Compact soil.		. Thrives	
5 to 6 ft. 6 to 8 ft.	$\frac{2.60}{2.75}$	2.20 3.00	1.75
8 to 10 ft.	$\frac{3.75}{5.25}$	3.00 4.40	$\frac{2.50}{3.50}$
9 to 11 ft., 1¼ to 1½ in.	7.50	4.40 6.00	5.00
CEPHALANTHUS occidentalis, 5'-6' (Zone 4)			
Fragrant, creamy white flowers borne September. Good foliage. Likes moisture	in rou	nd heads	
2 to 3 ft. 3 to 4 ft. 4 to 5 ft.		.55 .75 .95	.45 .60 .75
CERCIDIPHYLLUM japonicum, 20'-30' (Zon	ne 4)	Katsura	
Excellent symmetrical tree. Beautiful spr colors.	ring and	autumn	foliage
3 to 4 ft., B.R	3.75	3.00	
4 to 5 ft., B.R	$5.25 \\ 6.75$	4.40	
6 to 8 ft., B.R.	9.00	5.50 7.50	• • •
	10.50	8.80	• • •
00		0.00	

CERCIS canadensis, 12'-15' (Zone 4) Rosy pink flowers in April. Also called	Tuda	American	Redbud
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft.	.85 1.30 1.90 2.10	.70 1.10 1.50 1.75	.55 .90 1.25
— chinensis, 10'-12' (Zone 6)  A most interesting, compact growing sl Cercis canadensis. Very heavy blooming for sales yard operations. Makes an idea hedge. Has interesting heart-shaped foli 18 to 24 in.	hrub. g. Ex l larg age.	Chinese Deeper pin cellent for e, broad flo	Redbud nk than potting owering
2 to 3 ft	.90 1.30 2.10	$\begin{array}{c} .75 \\ 1.10 \\ 1.75 \end{array}$	.60 .90 1.40
CHAENOMELES lagenaria (See CYDONIA)			
CHAMAECYPARIS gracilis nana, 2½'-4' (Z	one 4	) f Hinoki (	Carprogg
Evergreen. Low form, of slow growth, foliage.	with	short, deep	o green
9 to 12 in., B&B	$\frac{3.00}{4.10}$		
— plumosa, 25'-35' (Zone 3) Evergreen. Dense, fine texture. Shears	F IVOI	Plume Retin	nospora
15 to 18 in B&B	1.95	1.60	1.30
18 to 24 in., B&B 2 to 2½ ft., B&B	$\frac{2.60}{3.40}$	$\frac{2.20}{2.80}$	$\frac{1.75}{2.25}$
2½ to 3 ft., B&B	4.50	2.20 2.80 3.75 5.50	3.00
3 to 4 ft., B&B	6.75	0.00	4.50
Foliage golden yellow. Similar in habit	to plu	olden Retir ımosa.	iospora
12 to 15 in., B&B	$\frac{1.95}{2.40}$	$\frac{1.60}{2.00}$	$\frac{1.30}{1.60}$
18 to 24 in., B&B	3.00	$\frac{2.50}{3.00}$	2.00
2 to 2½ ft., B&B	$\frac{3.75}{5.25}$	$\frac{3.00}{4.40}$	$\frac{2.50}{3.50}$
3 to 3½ ft., B&B	6.75	5.50	4.50
- squarrosa veitchi, 25'-30' (Zone 3)		Moss Retir	ospora
Foliage blue gray, feathery and dense. 12 to 15 in., B&B	1.95	1.60	1.30
15 to 18 in., B&B	2.40	2.00	1.60
18 to 24 in., B&B	3.00	2.50	• • •
CHERRY, FLOWERING (See PRUNUS)		*****	
CHIONANTHUS virginicus, 15'-18' (Zone 4) Abundant tassel-like white flower May-	June.	White Frii	ngetree fruits.
18 to 24 in		1.00	.80
2 to 3 ft		$1.25 \\ 1.45$	$\frac{1.00}{1.20}$
4 to 5 ft		1.75	
CHRISTMASBERRY (See PHOTINIA)			
CLADRASTIS lutea (tinctoria), 30'-40' (Zone A striking tree with long panicles of fra	e 5) Igrant	Yello white flox	wwood
A striking tree with long panicles of fra June.	grant	white flow	wers in
A striking tree with long panicles of fra June. 2 to 3 ft.	e 5) igrant 3.75 5.25	Yello white flow 3.00 4.40	wwood vers in 2.50 3.50





 $\begin{array}{ll} CORNUS \ \ florida-Whiteflowering \ \ Dogwood. \ \ We \ \ have \\ never \ seen \ a \ finer \ lot \ of \ dogwood. \end{array}$ 

	Unit Pr	rice in Qua	ntities
	1-9	10-49	50-249
CLEMATIS paniculata, 20'-25' (Zone 5) White fragrant flowers. September. Woodlent vine.	Sweet A	autumn Cl l pods. An	ematis excel-
1 year	• • •	.45	.35
2 year		.55	.45
Its interesting foliage and spicy, fragresthrough September, make this one medium growing shrubs. Thrives in medium growing splends and splends and splends and splends and splends and splends. The splends and spl	of the loist, sha d Rhodo Pin ch spicy	most des ady locati odendrons .45 .55 .75 .95 1.10 lk Summe fragrance	s, July sirable, ons. A  .35 .45 .60 .75 .90 rsweet
12 to 18 in.		.55	.45
18 to 24 in.		.70	.55
2 to 2½ ft.		.80	.65
COFFEETREE (See GYMNOCLADUS) CORKTREE (See PHELLODENDRON)			
· · · · · · · · · · · · · · · · · · ·	Red Bra	anched Do	gwood
	Quick gr	rower. Ex	cellent
18 to 24 in. 2 to 3 ft. 3 to 4 ft.	• • •	.45 .55 .75	.35 .45 .60



CORNUS florida rubra—Redflowering Dogwood. Perfectly shaped, well balanced trees.

	Unit P 1-9	rice in Qu 10-49	antities 50-249
CORNUS amomum (sericea), 10' (Zone 5)			
Pale blue fruits. Young twigs purple. Pr		.45	.35
2 to 3 ft		.55	.45
3 to 4 ft.		.75	.60
<b>— florida, 15'-25</b> ' (Zone 4)	Vhiteflo	wering D	ogwood
White flowers. A most popular spring floerries.	lowering	g small tr	ee. Red
2 to 3 ft., B.R	1.50	1.25	1.00
3 to 4 ft., B.R	$\frac{2.50}{3.75}$	$\frac{2.05}{3.00}$	$\frac{1.65}{2.50}$
5 to 6 ft., B&B	9.00	$\frac{3.00}{7.50}$	$\frac{2.30}{6.00}$
6 to 8 ft., B&B	12.70	10.60	8.50
8 to 10 ft., B&B	17.00	14.50	11.50
—— <b>rubra</b> , <b>15'-20</b> ' (Zone 5)		wering D	ogwood
Beautiful bright red flowers in spring.	Very stı	riking.	
18 to 24 in., B.R.	2.25	1.90	1.50
2 to 3 ft. B.R	3.00	2.50	2.00
3 to 4 ft., B.R	5.25 $9.00$	$\frac{4.40}{7.50}$	$\frac{3.50}{6.00}$
5 to 6 ft., B&B	12.70	10.60	8.50
	17.00	14.50	
kousa, 16'-18' (Zone 5)		Kousa D	ogwood
White flowers in June. Conspicuous cl Attractive to birds.	herry-lil	ke scarlet	fruits.
18 to 24 in., B&B	2.85	2.35	1.90
2 to 3 ft., B&B	3.75	3.00	2.50
3 to 4 ft., B&B	5.25	4.50	3.50

	1-9	10-49	50-249
CORNUS mas, 20'-25' (Zone 4) Handsome, large shrub. Small yellow scarlet fruits in fall.	flowers	Cornelian in April.	n Cherry Shining
18 to 24 in	$\frac{1.00}{1.20}$	.80 1.00	.65 .80
3 to 4 ft	1.50	1.25	1.00
— paniculata (racemosa), 10'-12' (Zone 4) Small white flowers, May. White fruit	s on rec	Gray I 1 stems.	Dogwood
2 to 3 ft		.50 .60	.40 .50
3 to 4 ft. 4 to 5 ft.	• • •	.80 1.00	.65
— sanguinea, 8'-10' (Zone 4) Dark red branches. Good foliage. Does	Bl		_
18 to 24 in.	wen in	.45	ations.
2 to 3 ft. 3 to 4 ft.		.55 .75	.45 .60
— stolonifera, 7'-8' (Zone 2) Spreading. Dark red bark. White fru locations.	Reuits. Do	ed-Osier I es well i	)ogwood
18 to 24 in		.45	.35
2 to 3 ft		.55 .75	.45 .60
——lutea (flaviramea), 6'-7' (Zone 3) Bright yellow bark. Excellent for winte	Yell er effect	owtwig D	ogwood
18 to 24 in		.60 .75	.50
COTONEASTER acutifolia, 10'-12' (Zone 4)	 Pe	king Coto	.60 neaster
Small pink flowers in clusters. Black f 15 to 18 in., 6" cans	fruit. 1.90	1.50	
	2.25	1.90	
3 to 4 ft., B&B	$\frac{3.00}{3.75}$	$\frac{2.50}{3.00}$	$\frac{2.00}{2.50}$
— dielsiana, 4'-5' (Zone 5) Upright growth.	]	Diels Coto	neaster
12 to 15 in., 6 in. pots	1.50		
- divaricata, 5'-6' (Zone 5) Handsome shrub bearing glossy leaves	Sprea and br	ding Coto	neaster ruits.
18 to 24 in., B&B	$\frac{2.50}{3.40}$	2.05	1.65
— franchetii, 5'-6' (Zone 6)		chet Coto	
Evergreen, upright, orange berries. 12 to 15 in., 6" cans	1.50	1.25	1.00
15 to 18 in., 6" cans	$\frac{1.90}{2.50}$	1.50 2.05	1.25 1.65
— horizontalis (davidiana), 2'-3' (Zone 4)  An outstanding variety for sales yardeliage. Abundant fruits are bright red	d. Rich	ock Coton small, b	easter oxlike
6 to 9 in., pots	1.50 1.90	$\frac{1.25}{1.50}$	$\begin{array}{c c} 1.00 \\ 1.25 \end{array}$
$\frac{12}{12}$ to $\frac{15}{15}$ in., $\frac{6}{9}$ cans and pots.	2.25 2.70	1.90 2.25	1.50 1.80
—— perpusilla, 2'-3' (Zone 6)	Gro	ound Coto	neaster
Similar to horizontalis but has smaller 9 to 12 in., 6" pot	leaves 1.90	and large	er fruit. 1.25
12 to 15 in., 6" pot	2.25	1.90	1.50

### $\begin{array}{ccc} \textbf{Unit Price in Quantities} \\ \textbf{1-9} & \textbf{10-49} & \textbf{50-249} \end{array}$

	1-0	10-10	90-210
COTONEASTER microphylla, 2'-3' (Zone 5) Evergreen. Very small leaves of deep s	Rocks green.	pray Coto More bush	neaster ly than
Rock Cotoneaster.  9 to 12 in., 6 in. cans	$\frac{1.90}{2.25}$	1.50 1.90	$\frac{1.25}{1.50}$
— salicifolia, 4-5' (Zone 6) Partly evergreen. Spreading. Red ber Cotoneaster. One of the best broad leaf locations.	Willow	wleaf Coto The fines	neaster t large
12 to 15 in., B&B	$\frac{1.90}{2.25}$	$\frac{1.50}{1.90}$	$\frac{1.25}{1.50}$
— Simonsi, 5'-6' (Zone 5) Almost evergreen. Good grower with lo 15 to 18 in., B&B	ose ha	non's Coto bit. 1.75	neaster 1.40
18 to 24 in., B&B	2.50	2.05	1.65
CRABAPPLE (See MALUS)			
Shrubby habit with long curved spines Large white flowers and large red frui 5 to 6 ft., B&B	and ov	hicket Ha val-shaped utumn. 9.50 11.70	
— crusgalli, 15' (Zone 4)  Deep green shiny leaves make this Haw flowers are conspicuous. Makes an excimpenetrable thorny barrier.	thorn o	Cockspur distinctive	. White
18 to 24 in., B.R	1.90	1.50	1.25
2 to 3 ft., B.R	2.60	2.20	1.75
3 to 4 ft., B.R	3.40	2.80	2.25
4 to 5 ft., B&B	8.50	7.00	5.50
6 to 7 ft., B&B	nily. Ha t red fa tree is gle ste	ruits. Foli quite fori ms. Also	onally age is nal in grown
		10.00	
<ul> <li>oxycantha, 12'-15' (Zone 4)</li> <li>Single white flowers. Very distinct in hirregular growth. Excellent in informal naturalizing borders</li> </ul>	nabit, h l mass	English aving inte	Thorn
Single white flowers. Very distinct in hirregular growth. Excellent in informal naturalizing borders.  3 to 4 ft., B.R. 4 to 5 ft., B.R. 5 to 6 ft., B&B 6 to 8 ft B&B  ——pauli, 12'-15' (Zone 4)	3.00 4.50 11.20 14.30 Paul's S	English aving inte plantings 2.50 3.75 9.50 11.70 Scarlet Ha	Thorn resting and in 2.00 3.00 7.50
Single white flowers. Very distinct in hirregular growth. Excellent in informal naturalizing borders.  3 to 4 ft., B.R. 4 to 5 ft., B.R. 5 to 6 ft., B&B 6 to 8 ft B&B  ——pauli, 12'-15' (Zone 4)	3.00 4.50 11.20 14.30 Paul's S	English aving inte plantings 2.50 3.75 9.50 11.70	Thorn resting and in 2.00 3.00 7.50
Single white flowers. Very distinct in hirregular growth. Excellent in informal naturalizing borders.  3 to 4 ft., B.R. 4 to 5 ft., B.R. 5 to 6 ft., B&B 6 to 8 ft B&B ——pauli, 12'-15' (Zone 4)  Double scarlet flowers.	3.00 4.50 11.20 14.30 Paul's S Paul's S	English aving inte plantings 2.50 3.75 9.50 11.70 Scarlet Ha	Thorn resting and in 2.00 3.00 7.50 wthorn wthorn 1.50
Single white flowers. Very distinct in hirregular growth. Excellent in informal naturalizing borders.  3 to 4 ft., B.R. 4 to 5 ft., B.R. 5 to 6 ft., B&B 6 to 8 ft B&B ——pauli, 12'-15' (Zone 4)  Double scarlet flowers.	3.00 4.50 11.20 14.30 Paul's S	English aving inte plantings 2.50 3.75 9.50 11.70 Scarlet Ha Scarlet Ha 1.90 2.50	Thorn resting and in 2.00 3.00 7.50 wthorn wthorn
Single white flowers. Very distinct in hirregular growth. Excellent in informal naturalizing borders.  3 to 4 ft., B.R. 4 to 5 ft., B.R. 5 to 6 ft., B&B 6 to 8 ft B&B ——pauli, 12'-15' (Zone 4)  Double scarlet flowers. 3 to 4 ft., branched	3.00 4.50 11.20 14.30 Paul's S Paul's S	English aving inte plantings 2.50 3.75 9.50 11.70 Scarlet Ha Scarlet Ha	Thorn resting and in 2.00 3.00 7.50 wthorn wthorn 1.50

CRATAEGUS phaenopyrum (cordata), 12'-	1-9		<b>50-24</b> 9
	Was	hington Ha	wthorn
Colorful in fall. Makes an excellent hed 2 to 3 ft., B.R.	ge or t	horny bari	rier.
3 to 4 ft., B.R.	$\frac{1.65}{2.50}$	$\frac{1.35}{2.05}$	$\frac{1.10}{1.65}$
4 to 5 ft., B.R	3.40	2.80	2.25
5 to 6 ft., B.R. 6 to 8 ft., B.R.	$\frac{5.60}{8.50}$	$\frac{4.75}{7.00}$	3.75 5.50
5 55 5 10, D.I.V.	0.00	1.00	0.00
—— Tree Form, 12'-15' (Zone 4)	Washi	ngton Hav	vthorn
These trees have been specially trimm	ed and	l staked in	shade
tree form, with straight trunks and some little shade trees with glossy f	good t	ops. Make	hand-
scarlet fruit.	onage	and long l	asting
4 to 5 ft., B.R	3.00	2.50	2.00
5 to 6 ft., B.R 6 to 8 ft., B.R	$\frac{4.50}{6.00}$	3.75 5.00	3.00
		0.00	1.00
- pyracantha lalandi (See PYRACANTHA)			
CRYPTOMERIA japonica lobbi, 15'-20' (Zon Forms narrow, irregular column, compa	e 4)	Lobb Cryp	tomeria
pronze winter color. Prefers moist but	t well	drained le	e. Rich
2 to 3 ft., B&B	4 00	3 35	
3 to 4 ft., B&B	5.25 7.50	$\frac{4.40}{6.00}$	• • •
CYDONIA japonica (chaenomeles lagenaria	), 4'-5'	(Zone 4)	• • •
		Flowering	Quince
Scarlet flowers, April, May. Spicy fruit. 12 to 18 in.		e fine jelly .30	.25
18 to 24 in,		.50	.40
2 to 3 ft		.70 .90	.55
HVDDIDG A'E' (Zono 4)		Flowering	
Boule de feu, double red, 12-18"; 18-24"; 2 Cardinalis, red flowering, 12-18"; 18-24"; 2 Nivalis, white flowering, 12-18"; 18-24" Rosea plena, semi-double pink, 12-18"; 18	2-3'		
Nivalis, white flowering, 12-18"; 18-24"; 2	2-3		
Rosea plena, semi-double pink, 12-18"; 18	3-24"		
Superba atrosanguinea, red flowering, 1 12 to 18 in.	7-1×"	.50	.40
18 to 24 in		.75	.60
2 to 3 ft.  CYPRESS (See CHAMAECYPARIS)		1.00	.80
,			
•[D]• DEUTZIA gracilis, 3' (Zone 4)		~: · -	
Heavily laden with snow-white flowers	in M	Slender I	Deutzia facing
siirup.	111 111		racing
9 to 12 in	• • •	.30	.25
15 to 18 in		.50 .60	.40 .50
——rosea, 3' (Zone 4) Similar in growth to above but with pin	Ros	e panicle I	Deutzia
15 to 18 in	KISN 1.	.55	.45
18 to 24 in		.75	.55
— lemoinei, 4'-5' (Zone 4) Large flowering, white, June.		Lemoine I	Deutzia
15 to 18 in		.45	.35
18 to 24 in. 2 to 2½ ft.		.55	.45
2 00 2/2 10	• • •	.70	.55





ELAEAGNUS angustifolia—Russian Olive. ELAEAGNUS umbellata—Autumn Elaeagnus. Heavy, two-year shrubs. As fine as can be grown.

	Unit F 1-9	Price in Qu 10-49	antities 50-249
<b>DEUTZIA</b> scabra candidissima, 6'-8' (Zone 4) Graceful habit. Double white, June.			Deutzia
18 to 24 in		.45 .55	
——crenata fl. pl., 6'-8' (Zone 5) Tall growing, vigorous, with double pal	Dou	ble Pink	
18 to 24 in. 2 to 3 ft. 3 to 4 ft.	• • •	.45 .55 .70	
——Pride of Rochester, 9'-10' (Zone 5) I Pink changing to white, June. Fast gro	wing.	Flowered	Deutzia
18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.		.45 .55 .70 .90	.45
<b>DIERVILLA sessilifolia, 4'-5'</b> (Zone 5) Soutl Yellow flowers June-July. Vigorous g foliage. Excellent for contrast.	rower;	purplish	ysuckle 1-bronze
18 to 24 in		.45 .55	
DOGWOOD (See CORNUS)			
·[E]·			6.11
ELAEAGNUS angustifolia, 15'-18' (Zone 4) Silvery leaves and branchlets. Orange b able conditions.	erries.	Stands 1	n Olive infavor-
18 to 24 in. 2 to 3 ft. 3 to 4 ft.		.45 .60 .80	.35 .50 .65





EUONYMUS alatus—Winged Euonymus. Sturdy plants of top quality. A good screen shrub. Vividly colored fall foliage.

ELATIACNUS longinos (m. 1461 - ) el el /7	4) 67		
ELAEAGNUS longipes (multiflora), 6'-8' (Zon Silvery leaves. Yellow flowers, fragrant. ripening in July.	ne 4) Che May. Lai	erry Elaes ege red b	agnus erries
12 to 18 in		.60	
18 to 24 in		.75	
2 to 3 ft		.90	
— umbellata, 8'-10' (Zone 3)	Autu	mn Elaea	agnus
Powdery green leaves. Clusters of amber	berries.	Very har	dy.
12 to 18 in		.37	.30
18 to 24 in		.50	.40
2 to 3 ft		.60	.50
3 to 4 ft		.95	.75
ELM (See ULMUS)			
ELSHOLTZIA stauntoni, 3'-4' (Zone 6)		Mints	shrub
A very attractive, medium growing shru light-lilac flower spikes, blooming in Sep there is a dearth of flowering shrubs.	ıb with a tember a	a profusi t a time	on of when
12 to 18 in		.60	.50
18 to 24 in		.95	.75

ENGLISH IVY (See HEDERA)

Most useful and adaptable. Has attraformal in habit. The peculiar winged esting. In fall foliage turns to brigh massing and for use in a large inform as a potted sales yard item. When yo to include enough for your fall sale 12 to 18 in.  18 to 24 in.  2 to 3 ft.  3 to 4 ft.	active co twig for it claret nal hedge ou pot in s. It is a	rmation is red. Supe e. Very de i spring b	. Quite s intererb for sirable be sure
Dwarf form of alatus. Compact. Exceedable coloring.	Dwarf W ellent for	inged Eu hedge. l	onymus Brilliant
12 to 15 in		.70	.55
15 to 18 in		.95	.75
18 to 24 in. 2 to 2½ ft.		$\frac{1.25}{1.75}$	$\frac{1.00}{1.40}$
2½ to 3 ft		2.05	1.40
europaeus, 12'-14' (Zone 4)	Europ	ean Burn	ingbush
Pink fruits on long stalks, persisting a			4.0
18 to 24 in		.50 .60	.40 .50
3 to 4 ft		.80	.65
<ul> <li>patens (sieboldianus), 6'-8' (Zone 7)</li> <li>Evergreen. Very vigorous. Forming be Has ornamental fruits.</li> </ul>	Spre road, rat	ading Eu ther loose	onymus shrub.
15 to 18 in., B&B	2.25	1.90	1.50
18 to 24 in., B&B	3.40	2.80	2.25
2 to 2½ ft., B&B 2½ to 3 ft., B&B	$\frac{4.10}{5.25}$	3.50	2.75
2/2 to 5 it., b&b	0.20	4.40	
— radicans, 3'-4' (Zone 5)		TT7:/	
			creeper
Evergreen. Self-clinging vine. Good for useful for under-planting among ever	greens	g low wa	lis; also
6 to 9 in., 1 year	greens.	.45	.35
9 to 12 in 2 year		.55	.45
12 to 15 in., 2 year		.70	.55
15 to 18 in., 3 year		.90	.70
colerate 2' (Zono 5)	. 1 . 1	TT7: 4	
colorata, 3' (Zone 5) Purp	pieieaved	Winterc	reeper
Evergreen. Foliage is narrow and lor	ıg, becon	ning a ric	h, red-
dish purple in the fall. Good in low for under low windows. Desirable for windows.	oundation	n plantin	gs and
evergreens. Foliage remains until new	nter cont	rast with	otner
and is quickly replaced by the rich, g	reen. glo	ssv new	leaves
	, 610		_ 1
9 to 12 in., 1 year		.25	.20
12 to 15 in., 2 year		.30	.25
15 to 18 in., 2 year		.37	.30

EUONYMUS radicans vegetus, 4' (Zone 5	Bigle	af Winterd	reeper
Evergreen. Bushy. Leaves round, du	u green.	scariet iru	1t. EX-
cellent among evergreens. Makes goo	d formal	neage or t	
6 to 9 in., 2 year 9 to 12 in., 2 year 12 to 15 in., 3 year		.60	.50
9 to 12 in., 2 year		.75	.60
			.80
<b>EXOCHORDA</b> grandiflora, 6'-9' (Zone 4)	Cor	nmon Pea	rlbush
Dazzling, white flowers, May, Is imp	roved by	pruning.	
18 to 24 in		.50	.40
2 to 3 ft		.60	.50
3 to 4 ft		.75	.60
4 to 5 ft		.75 1.00	.80
·[ <b>F</b> ]·			
FAGUS sylvatica riversi, 50'-60' (Zone 4)	Rive	r's Purple	Beech
FAGUS sylvatica riversi, 50'-60' (Zone 4) Grafted plants. A selected, dark purp	ole form	of the Eur	ropean
Beech. Slender when young but grows	s into a m	agnificent	dense
tree.			
18 to 24 in., B&B	3.75	3.00	
2 to 3 ft., B&B 3 to 4 ft., B&B	5.50	4.50	
3 to 4 ft., B&B	7.50	6.00	
4 to 5 ft., B&B	7.50 $10.00$	8.00	
FALSE SPIREA (See SORBARIA)			
FIR DOUGLAS (See PSEUDOTSUGA)			
•			
FIRETHORN (See PYRACANTHA)			
FLEECEVINE (See POLYGONUM)			
·			
FLOWERING CHERRIES (See PRIINI)	2)		
FLOWERING CHERRIES (See PRUNUS	3)		
FLOWERING CRAB (See MALUS)	•		
FLOWERING CRAB (See MALUS)	•		
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PE	•		
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PE FLOWERING QUINCE (See CYDONIA)	RSICA)		
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PE	RSICA) (Zone 4)	onder The	
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PE FLOWERING QUINCE (See CYDONIA) FORSYTHIA intermedia spectabilis, 6'-8' (	RSICA) (Zone 4) Showy B	order For	sythia
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PE FLOWERING QUINCE (See CYDONIA) FORSYTHIA intermedia spectabilis, 6'-8' ( Most profuse of all. Rich golden yello	RSICA) (Zone 4) (Showy B		
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PE FLOWERING QUINCE (See CYDONIA) FORSYTHIA intermedia spectabilis, 6'-8' (  Most profuse of all. Rich golden yello 18 to 24 in.	RSICA) (Zone 4) Showy B w.	.50	.40
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PE FLOWERING QUINCE (See CYDONIA) FORSYTHIA intermedia spectabilis, 6'-8' (  Most profuse of all. Rich golden yello 18 to 24 in. 2 to 3 ft.	(Zone 4) Showy B	.50 .60	.40 .50
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PE FLOWERING QUINCE (See CYDONIA) FORSYTHIA intermedia spectabilis, 6'-8' (  Most profuse of all. Rich golden yello 18 to 24 in. 2 to 3 ft. 3 to 4 ft.	(Zone 4) Showy B w.	.50 .60 .75	.40 .50
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PE FLOWERING QUINCE (See CYDONIA) FORSYTHIA intermedia spectabilis, 6'-8' (  Most profuse of all. Rich golden yello 18 to 24 in. 2 to 3 ft. 3 to 4 ft.	(Zone 4) Showy B w.	.50 .60 .75	.40 .50
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PE FLOWERING QUINCE (See CYDONIA) FORSYTHIA intermedia spectabilis, 6'-8' (  Most profuse of all. Rich golden yello 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.  — Lynwood Gold, 5'-7' (Zone 4)	(Zone 4) Showy B w.	.50 .60 .75 .95	.40 .50 .60 .75
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PE FLOWERING QUINCE (See CYDONIA) FORSYTHIA intermedia spectabilis, 6'-8' (  Most profuse of all. Rich golden yello 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.  — Lynwood Gold, 5'-7' (Zone 4)	(Zone 4) Showy B w.	.50 .60 .75 .95	.40 .50 .60 .75
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PEFLOWERING QUINCE (See CYDONIA) FORSYTHIA intermedia spectabilis, 6'-8' (  Most profuse of all. Rich golden yello 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 4 to 5 ft.  — Lynwood Gold, 5'-7' (Zone 4) Erect branches completely smothered to same as spectabilis but with broader of the same as spectabilis but with the same as	Zone 4) Showy B w Lynwood	.50 .60 .75 .95 Gold For yellow flo	.40 .50 .60 .75 sythia
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PEFLOWERING QUINCE (See CYDONIA) FORSYTHIA intermedia spectabilis, 6'-8' (  Most profuse of all. Rich golden yello 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.  — Lynwood Gold, 5'-7' (Zone 4) Erect branches completely smothered a same as spectabilis but with broader 18 to 24 in.	Zone 4) Showy B w Lynwood under deep	.50 .60 .75 .95 .Gold For yellow flo	.40 .50 .60 .75 sythia owers;
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PE FLOWERING QUINCE (See CYDONIA) FORSYTHIA intermedia spectabilis, 6'-8' (  Most profuse of all. Rich golden yello 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.  — Lynwood Gold, 5'-7' (Zone 4) Erect branches completely smothered to same as spectabilis but with broader parts of the same as spectabilis but with broader parts of the same as spectabilis but with broader parts of the same as spectabilis but with broader parts of the same as spectabilis but with broader parts of the same as spectabilis but with broader parts of the same as spectabilis but with broader parts of the same as spectabilis but with broader parts of the same par	(Zone 4) Showy B w Lynwood inder deep	.50 .60 .75 .95 .Gold For yellow flo .55 .70	.40 .50 .60 .75 sythia owers; .45 .55
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PEFLOWERING QUINCE (See CYDONIA) FORSYTHIA intermedia spectabilis, 6'-8' (  Most profuse of all. Rich golden yello 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.  —Lynwood Gold, 5'-7' (Zone 4) Erect branches completely smothered to same as spectabilis but with broader 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 3 to 4 ft. 3 to 4 ft.	(Zone 4) Showy B w Lynwood inder deep	.50 .60 .75 .95 .Gold For yellow flo .55 .70 .80	.40 .50 .60 .75 sythia owers; .45 .55
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PEFLOWERING QUINCE (See CYDONIA) FORSYTHIA intermedia spectabilis, 6'-8' (  Most profuse of all. Rich golden yello 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.  —Lynwood Gold, 5'-7' (Zone 4) Erect branches completely smothered to same as spectabilis but with broader 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 5 Pring Glory, 6'-8' (Zone 4)	(Zone 4) Showy B w Lynwood inder deep petals w Spring	.50 .60 .75 .95 .Gold For yellow flo .55 .70 .80	.40 .50 .60 .75 sythia owers; .45 .55
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PEFLOWERING QUINCE (See CYDONIA) FORSYTHIA intermedia spectabilis, 6'-8' (  Most profuse of all. Rich golden yello 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.  —Lynwood Gold, 5'-7' (Zone 4) Erect branches completely smothered to same as spectabilis but with broader 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 3 to 4 ft.  —Spring Glory, 6'-8' (Zone 4) Ne Pale lemon-yellow flowers in profusion	(Zone 4) Showy B w Lynwood inder deep petals w Spring	.50 .60 .75 .95 .Gold For. yellow flo .55 .70 .80 Glory For:	.40 .50 .60 .75 sythia owers; .45 .55 .65 sythia
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PEFLOWERING QUINCE (See CYDONIA) FORSYTHIA intermedia spectabilis, 6'-8' (  Most profuse of all. Rich golden yellong 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.  —Lynwood Gold, 5'-7' (Zone 4) Erect branches completely smothered as a spectabilis but with broader particular and spectabilis but with broader particular and special spec	(Zone 4) Showy B w Lynwood inder deep petals w Spring on.	.50 .60 .75 .95 .Gold For. yellow flo .55 .70 .80 Glory For.	.40 .50 .60 .75 sythia owers; .45 .55 .65 sythia
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PEFLOWERING QUINCE (See CYDONIA) FORSYTHIA intermedia spectabilis, 6'-8' (  Most profuse of all. Rich golden yello 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.  — Lynwood Gold, 5'-7' (Zone 4) Erect branches completely smothered a same as spectabilis but with broader 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  — Spring Glory, 6'-8' (Zone 4) Ne Pale lemon-yellow flowers in profusication 18 to 24 in. 2 to 3 ft. 2 to 3 ft. 3 f	(Zone 4) Showy B w Lynwood inder deep petals w Spring on.	.50 .60 .75 .95 Gold For yellow flo .55 .70 .80 Glory For:	.40 .50 .60 .75 sythia owers; .45 .55 .65 sythia
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PEFLOWERING QUINCE (See CYDONIA) FORSYTHIA intermedia spectabilis, 6'-8' (  Most profuse of all. Rich golden yello 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.  — Lynwood Gold, 5'-7' (Zone 4) Erect branches completely smothered a same as spectabilis but with broader 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  — Spring Glory, 6'-8' (Zone 4) Ne Pale lemon-yellow flowers in profusion 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 3 to 4 ft.	(Zone 4) Showy B w Lynwood ander deep petals w Spring on	.50 .60 .75 .95 Gold Ford yellow flow .55 .70 .80 Glory Ford .55 .70 .80	.40 .50 .60 .75 sythia owers; .45 .55 .65 sythia
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PEFLOWERING QUINCE (See CYDONIA) FORSYTHIA intermedia spectabilis, 6'-8' (  Most profuse of all. Rich golden yello 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.  —Lynwood Gold, 5'-7' (Zone 4) Erect branches completely smothered a same as spectabilis but with broader 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  —Spring Glory, 6'-8' (Zone 4) Ne Pale lemon-yellow flowers in profusion 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  — suspensa, 4'-6' (Zone 5)	(Zone 4) (Showy B w Lynwood under deep petals w Spring on We	.50 .60 .75 .95 Gold For yellow flo .55 .70 .80 Glory For:	.40 .50 .60 .75 sythia owers; .45 .55 .65 sythia
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PEFLOWERING QUINCE (See CYDONIA) FORSYTHIA intermedia spectabilis, 6'-8' (  Most profuse of all. Rich golden yello 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.  —Lynwood Gold, 5'-7' (Zone 4) Erect branches completely smothered to same as spectabilis but with broader 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  —Spring Glory, 6'-8' (Zone 4) New Pale lemon-yellow flowers in profusion 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  — suspensa, 4'-6' (Zone 5) Bright yellow. Drooping. Excellent on	(Zone 4) (Showy B w Lynwood under deep petals w Spring on We	.50 .60 .75 .95 Gold Ford yellow flow .55 .70 .80 Glory Ford .55 .70 .80	.40 .50 .60 .75 sythia owers; .45 .55 .65 sythia .45 .55 .65
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PEFLOWERING QUINCE (See CYDONIA) FORSYTHIA intermedia spectabilis, 6'-8' (  Most profuse of all. Rich golden yello 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.  —Lynwood Gold, 5'-7' (Zone 4) Erect branches completely smothered to same as spectabilis but with broader 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  —Spring Glory, 6'-8' (Zone 4) NePale lemon-yellow flowers in profusion 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  —suspensa, 4'-6' (Zone 5) Bright yellow. Drooping. Excellent on 12 to 18 in.	(Zone 4) (Showy B w Lynwood under deep petals w Spring on We	.50 .60 .75 .95 .95 .70 .80 Glory For: .55 .70 .80 eping For:	.40 .50 .60 .75 sythia owers; .45 .55 .65 sythia .45 .55 .65
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PEFLOWERING QUINCE (See CYDONIA) FORSYTHIA intermedia spectabilis, 6'-8' (  Most profuse of all. Rich golden yello 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.  —Lynwood Gold, 5'-7' (Zone 4) Erect branches completely smothered to same as spectabilis but with broader 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  —Spring Glory, 6'-8' (Zone 4) Ne Pale lemon-yellow flowers in profusion 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  —suspensa, 4'-6' (Zone 5) Bright yellow. Drooping. Excellent on 12 to 18 in. 18 to 24 in.	(Zone 4) (Showy B w Lynwood under deep petals w Spring on We	.50 .60 .75 .95 .95 .70 .80 Glory For: .55 .70 .80 eping For:	.40 .50 .60 .75 sythia owers; .45 .55 .65 sythia .45 .55 .65
FLOWERING CRAB (See MALUS) FLOWERING PEACH (See PRUNUS PEFLOWERING QUINCE (See CYDONIA) FORSYTHIA intermedia spectabilis, 6'-8' (  Most profuse of all. Rich golden yello 18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.  —Lynwood Gold, 5'-7' (Zone 4) Erect branches completely smothered to same as spectabilis but with broader 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  —Spring Glory, 6'-8' (Zone 4) NePale lemon-yellow flowers in profusion 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  —suspensa, 4'-6' (Zone 5) Bright yellow. Drooping. Excellent on 12 to 18 in.	(Zone 4) (Showy B w Lynwood under deep petals w Spring on We	.50 .60 .75 .95 .95 .70 .80 Glory For: .55 .70 .80 eping For:	.40 .50 .60 .75 sythia owers; .45 .55 .65 sythia .45 .55 .65





FORSYTHIA intermedia spectabilis — Showy Border Forsythia. Our flowering shrubs are heavy, cut back plants, with excellent root formation.

	Jnit P: 1•9	rice in Qua 10-49	antities 50-249
FORSYTHIA suspensa fortunei, 7'-8' (Zone 5) Bright yellow. Strong grower. Arching.	F	ortune Fo	rsythia
18 to 24 in. 2 to 3 ft. 3 to 4 ft.	• • • •	.50 .60 .75 .95	.40 .50 .60 .75
6 to 8 ft. 3 8 to 10 ft., 1 to 1¼ in. 3 9 to 11 ft., 1¼ to 1½ in. 5 10 to 12 ft., 1½ to 1¾ in. 9	me in 2.25 3.00 3.75 5.25 0.00		ite Ash eations. 1.50 2.00 2.50 3.50 6.00 7.50
— lanceolata, 50'-60' (Zone 3) Rapid straight growth. Has dark green foli	iage ai		en Ash s in dry
6 to 8 ft. 3 8 to 10 ft., 1 to 1¼ in. 3 9 to 11 ft., 1¼ to 1½ in. 5 10 to 12 ft., 1½ to 1¾ in. 9	2.25 3.00 3.75 5.25 0.00	1.90 2.50 3.00 4.40 7.50 9.50	1.50 2.00 2.50 3.50 6.00 7.50
An extremely desirable seedless type of general growth characteristics as Fraxing 4 to 5 ft	of Gr	ll's Seedle reen Ash. nceolata. 1.90 2.50 3.50	



GINKGO biloba—Maidenhair Tree. Thrifty, young trees. Just right to transplant.

·[ G ]·			
	Unit 1 1-9	Price in Qu 10-49	antities 50-249
GINGKO biloba (Salisburia), 50'-75' (Zone 4)		Maidenha	air Tree
Picturesque, exotic, stately. Distinct folia hair fern. Immune from insects. Very de	age sh esirab	aped like le.	Maiden-
4 to 5 ft	3.40	2.80	2.25
5 to 6 ft	4.10	3.50	2.75
6 to 8 ft	5.25	4.40	3.50
8 to 10 ft	7.50	6.00	
GLEDITSIA Shademaster Princeton Upright Thornless Honeyloo Plant Patent No. 1515—See pages 4 and	eust	demaster 1	Locust

## GLEDITSIA triacanthos inermis, 60'-70' (Zone 4) Thornless Honeylocust

Greatly improved strain. Propagated by budding. Straight trunks, symmetrical tops, and dark green foliage. Quick growing. A special Princeton selection.

5 to 6 ft	2.60	2.20	1.75
6 to 8 ft	3.75	3.00	2.50
8 to 10 ft., 1 to 1¼ in	5.60	4.75	3.75
9 to 11 ft., 1¼ to 1½ in		6.00	5.00
10 to 12 ft., 1½ to 1¾ in		8.00	6.50
10 to 12 ft., 1¾ to 2 in		11.00	9.00

	1.9	10-49	90-249
GLEDITSIA triacanthos inermis Moraine (R) (Zone 4)		Patent N Moraine	
This variety of Honeylocust is a patent United States Plant Patent No. 836. T trade-marked in the United States and handled under license from the patent Thornless, seedless, and in terrific dema	ted vari he nam Canada and trac	ety cove: e "Morai , and is	red by ne" is being
5 to 6 ft., whips	2.70	2.25	2.00
6 to 7 ft., whips	3.30	2.75	2.50
	4.00	3.35	3.00
6 to 8 ft., branched 8 to 10 ft., 1 to 1¼ in.,	7.50	6.00	5.00
2 yr. branched 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.0.50	8.80	7.00
2 yr. branched	.3.50	11.00	9.00
	Konti	ieky Cof	footroo
GYMNOCLADUS dioicus, 40'-50' (Zone 4)	Dieture	icky Coff	lino
Light blue-green foliage. Slow growing. 3 to 4 ft	1.90	1.50	1.25
	2.25	$\frac{1.50}{1.90}$	$\frac{1.25}{1.50}$
4 to 5 ft		$\frac{1.90}{2.50}$	$\frac{1.50}{2.00}$
	3.00 4.50	$\frac{2.30}{3.75}$	3.00
		5.00	
8 to 10 ft	6.00	5.00	
·[ <b>H</b> ]·			
HACKBERRY (See CELTIS)	3.5		1 11
HALESIA monticola, 40' (Zone 4)		ntain Sil	
The tree form of the Silver Bell. Ideal as tion specimen.			
2 to 3 ft	1.10	.95	.75
	1.45	1.20	.95
	1.90	1.50	1.25
— tetraptera (carolina), 12'-15' (Zone 4) One of the finest of the popular small flo		Great Silv trees Pe	
drought resistant. These trees are carefu	lly trim	med into	single
trunk form. White bell-shaped flowers in	n May, i	profusely	borne
along the branchlets.		0101001	10 0 0 0 0 0 0
3 to 4 ft	1.45	1.20	.95
4 to 5 ft	1.90	1.50	1.25
	2.60	2.20	1.75
	3.75	3.00	2.50
HAMAMELIS japonica, 10'-12' (Zone 5)	Tanane	se Witch	Hazel
Interesting Japanese form, blossoming yellow flowers, often purplish within.			
18 to 24 in	.70	.55	.45
2 to 3 ft.	.90	.75	.60
- vernalis, 6'-8' (Zone 4)	veri	nal Witcl	n-nazei
Pale yellow flowers January and Febr	uary. V	ery intei	esting
winter flowering variety.	=-		
18 to 24 in	.70	.55	.45
2 to 3 ft	.90	1.75	.60
3 to 4 ft.	1.20	1.00	.80
- virginiana, 10'-12' (Zone 4)		on Witch	
Yellow ribbon-like flowers in late fall. locations.	Good in	n moist,	shady
18 to 24 in	.60	.50	.40
2 to 3 ft	.90	.75	.60
3 to 4 ft	1.20	1.00	.80
4 to 5 ft	1.50	$\frac{1.00}{1.25}$	1.00
T 10 0 11.	1.00	1,40	1.00

HAWTHORN (See CRATAEGUS)	1-9	10-49	50-249
HAZELNUT (See CORYLUS)			
<b>HEDERA helix (hardy strain), 20'-50'</b> (Zone Evergreen. Good ground cover for shady cover. Clinging.	locations.	Englis An idea	sh Ivy al wall
12 to 15 in., 2¼ in. pots	.22	.20	.15
—— baltica, 25'-50' (Zone 4)  A very hardy strain of Hedera helix.	Hardy	y Englis	sh Ivy
2¼ in. pots	.30	.25	.20
<ul> <li>— colchica, 20'-50' (Zone 5)</li> <li>The outstanding evergreen ground cover Huge leaves up to six inches across.</li> <li>15 to 18 in., 2¼ in. pots</li> </ul>	for large		areas.
HEMLOCK (See TSUGA)	.00	.20	.20
HIBISCUS syriacus (Althea), 10'-12' (Zone 5') Rather formal in outline, flowering in Also called Rose of Sharon. Ardens, double rose violet Comte de Haimont, double pink, white Jeanne d'Arc, semi-double white Lucy, double rose-red Pulcherrimus, double pink, crimson cen Purpureus semiplenus, semi-double purp Rubis, single red Totus alba, single white	august an mottled	Shrub-A d Septe	Althea mber.
12 to 18 in. 18 to 24 in. 2 to 3 ft.		.30 .45 .55 .70	.25 .35 .45 .55
— coelestis, 10'-12' (Zone 5) 12 to 18 in. 18 to 24 in.	Single	Blue A .37 .50 .70	lthea
HONEYLOCUST (See GLEDITSIA)			
HONEYSUCKLE (See LONICERA)			
HOLLY (See ILEX)			
HORNBEAM (See CARPINUS)			
HYDRANGEA arborescens grandiflora alba (s	terilis), 4	'-5' (Zon	ie 4)
Large double white flower panicles in foliage.		Rich	green
12 to 18 in. 18 to 24 in. 2 to 3 ft.	· · · · · · ·	.45 .55 .70	.35 .45 .55
- Otaksa, 2'-3' (Zone 5) Blue flowers throughout the summer. acid soil for best color. Does better w 6 to 9 in. 1 yr. field grown	Should b	e Hydra e plant r prote	od in
heavy strong roots 9 to 12 in., 1 yr. field grown		.50	.40
heavy strong roots 12 to 15 in., 2 yr. heavy clumps .		.60 .75	.50 .60

	1-9	10-49	50-249
HYDRANGEA paniculata grandiflora, 8'-10'	(Zone	4)	
Very showy. Large closely packed pani-		eegee Hyo white flo	
August. Turn pink later.			
12 to 18 in. 18 to 24 in.		.37 .50	.30 .40
2 to 3 ft		.60	.50
- quercifolia, 3'-4' (Zone 5)	Oak	Leaf Hyo	drangea
Leaves shaped like an oak leaf. Beautifu ceeds in shade. Very desirable.	ıl autur	nn colorii	ng. Suc-
12 to 18 in		.75	
18 to 24 in		$\frac{1.00}{1.25}$	
HYPERICUM aureum, 3'-4' (Zone 5)	Golder	St. Johr	sworth
Yellow, July and August. Blue-green for	oliage.	Dense ha	bit.
18 to 24 in		.50 .60	.40 .50
— <b>Hidcote</b> , <b>2</b> ′ (Zone 5)		dcote Hyp	
A much improved Moserianum from Enabundant flowers. Stronger grower, and made for potting.	ıgland. İ	Bigger an	d more
12 to 15 in		.50	.40
15 to 18 in		.70 .90	.55 .70
kalmianum, 3'-5' (Zone 5)		 Kalm Hyr	
Covered with large, yellow flowers in .	August.		cricum
18 to 24 in		.50 .60	.40 .50
	• • •	.00	.00
•[   ]•		T	- TT - 11
ILEX crenata, 8'-10' (Zone 6) Evergreen. Box-like leaves. Deep green	. Black	Japanes berries.	e Holly
12 to 15 in., B&B	2.40	2.00	1.60
18 to 24 in., B&B	$\frac{3.40}{4.50}$	2.80 3.75	$\frac{2.25}{3.00}$
——convexa (bullata), 4'-5' (Zone 5)		vex-leaved	
Evergreen. Slow growing. Shiny convex	foliage		
12 to 15 in., B&B	3.00 3.75	$\frac{2.50}{3.00}$	$\frac{2.00}{2.50}$
18 to 24 in., B&B	4.90	4.05	3.25
2 to 3 ft., B&B	6.75		4.50
—— <b>Hetzi,</b> 5'-6' (Zone 5) A new Ilex crenata clone which originat	ed in no	Hetz Orthern P	z Holly ennsyl-
vania. Large convex foliage, dark glossy	y green	, much li	ke Ilex
convexa but larger and very resistant t plant, grows rapidly. Broader than tall.	o spide	r. A very	nardy
12 to 15 in., B&B	3.00	2.50	2.00
15 to 18 in., B&B	$3.75 \\ 4.90$	$\frac{3.00}{4.05}$	$\frac{2.50}{3.25}$
- crenata microphylla, 6'-8' (Zone 5)		Japanese	
Evergreen. Small leaves. Quite hardy.			
12 to 15 in., B&B	$\frac{3.00}{3.75}$	$\frac{2.50}{3.00}$	$\frac{2.00}{2.50}$
18 to 24 in., B&B	4.90	4.05	3.25
2 to 2½ ft., B&B	6.75	5.50	





ILEX crenata convexa—Convex-laeved Holly. Heavily branched, compact plants. Extra nice quality.

ILEX crenata rotundifolia, 8'-10' (Zone 5)	Roundlea	f Japanese	e Holly
Large dark green foliage on a stroplant. Ideal for medium sized formal haplant.	ng growi	ng globe-	shaped
12 to 15 in., B&B	3.00	2.50	2.00
15 to 18 in., B&B	3.75	3.00	2.50
18 to 24 in., B&B	4.90	4.05	3.25
<b> glabra, 5'-6'</b> (Zone 3)		In	kberry
Evergreen. Shiny dark green leaves. berries. Good in shade or sun.	Purplish :		
12 to 15 in., B&B	2.25	1.90	1.50
15 to 18 in., B&B	2.85	2.35	1.90
18 to 24 in., B&B	3.75	3.00	2.50
2 to 2½ ft., B&B	4.90	4.05	3.25
—— compacta, 3'-4' (Zone 5)	Co	ompact In	kberrv
Foliage and berries like glabra. Ext The hardiest, dwarf, broadleaf evergr	remely co	mpact in	habit.
9 to 12 in., B&B	2.60	2.20	1.75
12 to 15 in., B&B	3.40	2.80	2.25
15 to 18 in., B&B	4.90	4.05	3.25
— opaca, berried, 45'-50' (Zone 5)	Female	American	Holly
Evergreen. Does best in moist, partia	lly shade	d location	
12 to 18 in., B&B	2.25	1.90	
18 to 24 in., B&B	3.00	2.50	
2 to 3 ft., B&B	4.10	3.50	



ILEX glabra-Inkberry. This is a fine lot.

ILEX verticillata (prinos), 6'-8' (Zone 3)	Winterberry
A deciduous Holly. Has vivid red berries, w	which persist all win-
ter. Foliage is narrow and rich green. T	HRIVES IN DAMP
AREAS. One of the very finest berried sh	rubs. Mass planting
creates striking effects.	•
10 to 10 in	70 55 45

12	to	18 in.	 .70	.55	.45
18	to	24 in.	 .85	.70	.55
$^{2}$	to	3 ft.	 1.05	.90	.70
3	to	4 ft.	 1.30	1.10	.90
4	to	5 ft.	 1.65	1.35	1.10
5	to	6 ft.	 2.00	1.70	1.35

INKBERRY (See ILEX)

IVY (See AMPELOPSIS or HEDERA)

## ·[ J ]·

**JAPANESE MAPLE** (See ACER palmatum)

JAPANESE QUINCE (See CYDONIA)

JASMINUM nudiflorum, 3' (Zone 5) Winter Jasmine Yellow, April-May. Needs protection in northern states. One of the first to bloom in the spring.

12 to 18 in	 .37	.30
18 to 24 in	 .50	.40
2 to 3 ft.	60	50

JUDAS TREE (See CERCIS)



1.50

2.20

1.40

1.75

2.25

Irish Juniper

1.25

1.75

1.15

1.40

1.80



JUNIPERUS glauca hetzi—Hetz Blue Juniper. Extra fine Junipers.

JUNIPERUS chinensis columnaris (pyramidalis), 15'-20' (Zone 4)

#### Blue Columnar Chinese Juniper Fast growing. Narrow columnar. Gray green foliage. 5.15 6.50 - glauca hetzi, 5'-7' (Zone 4) Hetz Blue Juniper Fast growing. Blue-green foliage. Medium spreading habit. 15 to 18 in., B&B 2.60 18 to 24 in., B&B 3.75 2 to 2½ ft., B&B 5.25 2.201.75 3.30 2.50 4.40 3.50 - pfitzeriana, 5'-6' (Zone 4) Pfitzer Juniper Gray-green, feathery appearing. Broad, bushy habit. Very popular. 15 to 18 in., B&B 18 to 24 in., B&B 2 to 2½ ft., B&B 2½ to 3 ft., B&B 3.00 2.502.00 4.50 3.753.00 6.00 5.00 4.00 8.50 7.00 - sargenti, 1½' (Zone 4) Sargent Juniper Evergreen, prostrate habit. Grass-green foliage. Valuable ground cover and rock plant.

1.90

2.60

1.75

2.10

2.70

-communis) hibernica, 20'-30' (Zone 2)





JUNIPERUS excelsa stricta (on left)—Spiny Greek Juniper. Juniperus horizontalis plumosa (on right)— Andorra Juniper. Two of the most popular junipers.

	Unit P 1-9	rice in Qu 10-49	
JUNIPERUS excelsa stricta, 10'-12' (Zone 2' Broad-based pyramid. Gray-green foliage 12 to 15 in., B&B		popular. 1.75 2.20	
— horizontalis Bar Harbor, 6"-12" (Zone 2) Gray-green foliage. Very prostrate. A Very effective among rocks. Good und 9 to 12 in., B&B 12 to 15 in., B&B	splendi er seas 1.90	d ground	cover.
——plumosa (depressa plum.) (Zone 4) Spreading type. Hardy. Purplish in win 12 to 15 in., B&B 15 to 18 in., B&B 18 to 24 in., B&B 2 to 2½ ft., B&B	ter. At 2.25	$1.90 \\ 2.80 \\ 3.75$	1.50 2.25 3.00
·[ K ]·			
KALMIA latifolia, 8'-10' (Zone 3 or 4)		Mountain	Laurel

KALMIA latifolia, 8'-10' (Zone 3 or 4)		Mountair	n Laurel
Evergreen. Pink flowers, June. Glossy	foliage.	Prefers	shade.
	3.75	3.00	2.50
18 to 24 in., B&B	4.50	3.75	3.00
2 to 2½ ft., B&B	5.60	4.75	3.75

	Unit Pri	ce in Quar	
KOEI DEHMEDIA	1-9		50-249
<b>KOELREUTERIA paniculata, 25'-30'</b> (Zone Bright yellow flowers in July. A very small tree. Also called Goldenraintree.	5) valuable	Varnish and attra	i tree active
3 to 4 ft	2.50	2.05	1.65
4 to 5 ft.	3.75	3.00	2.50
5 to 6 ft	5.25	4.40	3.50
KOLKWITZIA omobiliz e'e' (Z	6.75	5.50	4.50
<b>KOLKWITZIA amabilis, 6'-8'</b> (Zone 5) A distinctive pink flowering shrub. Ver	ry effectiv	Beauty	bush
19 to 18 in	ij circoii	.45	.35
18 to 24 in		.45 .55	.45
2 to 3 ft.		.70 .80	.55
3 to 4 ft.	• • •	.80	
·[ L ]·			
LABURNUM vulgare, 30' (Zone 5)		Golden	chain
Attractive, small tree with yellow pea-		owers, in	long
5 to 6 ft. 6 to 8 ft.	4.50	3.75	3.00
- Vossi (Watereri), 18'-20' (Zone 5)	0.60	4.75	3.75
This is a selected hybrid of vulgare w	water	rer Labur	num
nower clusters.	im larger	and sno	wier
4 to 5 ft	4.10	3.50	2.75
5 to 6 ft.	5.25	4.40	3.50
6 to 8 ft. 8 to 10 ft.	7.15	5.85	4.75
LARCH (See LARIX)	10.00	8.00	6.50
Grows rapidly. Especially good for spring	Eu	ropean L	arch
2 to 3 ft., B&B	ig effects.	2.75	
LAUREL (See KALMIA)			
LEUCOTHOE catesbaei, 3'-4' (Zone 4)  Evergreen White flowers May Closer to	D	T	
Evergreen. White flowers, May. Glossy for	Droopi Diage Ricl	ng Leuco	thoe
12 to 15 in., B&B	2.60	2.20	1.75
15 to 18 in., B&B	3.40	2.80	2.25
12 to 15 in., B&B 15 to 18 in., B&B 18 to 24 in., B&B	4.90	4.05	3.25
Unit	Price in O	nantitios	
LIGUSTRUM amurense, 14'-15' (Zone 3)	10-49	<b>50-249 25</b> Amur Pr	0 up
		hardy.	
12 to 18 in	.18	.15 .19 .25	.12
2 to 3 ft	.23	.19	.16
3 to 4 ft	.30	.25	.20
— ibolium, 8'-10' (Zone 4)	.45 11	.37 polium Pr	.30
Similar to California Privet, but much h	ardier.	Jonain Fi	ivet
12 to 18 in	.18	.14	.11
18 to 24 in	.22	.18	.14
2 to 3 ft	.30	.25	.20
- obtusifolium (ibota), 9'-10' (Zone 3)	.37	.30	.25
Good dense habit flowers and fruits fr	eely. Dec	Ibota Prorative bi	lack
berries. Very hardy. 12 to 18 in			
18 to 24 in	.25 .30	.20 .25	
2 to 3 ft	.45	.35	
3 to 4 ft	.55	.45	





LIQUIDAMBAR styraciflua—Sweet Gum. ACER platanoides CRIMSON KING—Crimson King Maple. Lots of quality here.

	Uni 1-9	t Price i 10-49	in Quantit 50-249	ies 250 up
LIGUSTRUM obt. regelianum (ibo	ta regel.),	<b>5'-6'</b> (Z	ione 3)	
Torre donne americalism Marris de	1 . 1 .		Regal	Privet
Low, dense spreading. Very de	esirabie.	.30	.25	
18 to 24 in		.45	.35	
2 to $2\frac{1}{2}$ ft		.55	.45	
$2\frac{1}{2}$ to 3 ft		.75	.60	
——vicari, 8'-10' (Zone 4)	,	Gold	den Ibota	Privet
Striking yellow foliage. Clear		r. Does	best in fi	ill sun.
10 to 12 in		.30 .40	.25 .35	
15 to 18 in		.60	.50	
— ovalifolium, 12'-15' (Zone 5)	• • •		California	
Most popular hedge plant. Glo	ssy green			111100
12 to 18 in		.16	.13	.10
18 to 24 in		.20	.16	.13
2 to 3 ft		.27	.22	.18
3 to 4 ft		.37	.30	.25
LILAC (See SYRINGA)				
LINDEN (See TILIA)				
,		Unit Pr	rice in Qua	ntities
		1.9	10-49	50-249
LIQUIDAMBAR styraciflua, 50'-60'				t Gum
Excellent, rich autumn color. Has interesting corky bark.	Grows w	zell in	moist loc	ations.
4 to 5 ft		2.60	2.20	1.75
5 to 6 ft		3.40	2.80	2.25
6 to 8 ft		4.50	$\frac{3.75}{2.00}$	3.00
8 to 10 ft		6.00	5.00	4.00

	1-9		50-249
LONICERA fragrantissima, 6'-8' (Zone 5)	Win	ter Hone	vsuckle
White fragrant flowers, April-May, Ser	ni-ever	green. Ma	kes an
ideal large informal hedge and foliage	is retai	ned verv	late in
fall.		1104 1015	1410 111
18 to 24 in		.45	.35
		.55	.45
		.75	.60
4 to 5 ft		.95	.75
	• • •		
— japonica halliana, 15'-25' (Zone 4) Hall	l Japan	ese Hone	ysuckle
Vine. Almost evergreen. Free blooming	white a	and yellov	v. Very
iragrant. Ideal for covering steen banks	3		
1 yr. field grown		.22	.18
1 yr. field grown		.30	.25
- morrowi, 7'-8' (Zone 3) Spreading habit. White flowers, May,	Monn	our Honor	************
Spreading habit White flowers Max	Tuno	Dod horn	suckie
18 to 24 in	June.	neu berri	les.
18 to 24 in		.40	-30
2 to 3 ft. 3 to 4 ft.		.55 .75	.45
0 10 1 10	• • •		
— tatarica alba, 9'-10' (Zone 4) White flowers. Red fruit. Very adaptable	· Tatari	an Honey	suckle
White flowers. Red fruit. Very adaptable	э.	•	
2 to 3 ft.		.55	.45
3 to 4 ft		.70	.55
2 to 3 ft. 3 to 4 ft. 4 to 5 ft.		.80	.65
rosea, 9'-10' (Zone 4) Pink	Motori	on TT	
Pink flowers. Red fruit. Very adaptable.	Tatari	an Honey	suckie
18 to 24 in		45	0.5
18 to 24 in		.45	.35
3 to 4 ft		.00	.45
0 to 4 it		.70	.55
7 770 -1 444 400			
—— <b>zabelli</b> , 9'-10' (Zone 4)	od Zah	ell Honev	suckle
——zabelli, 9'-10' (Zone 4) R An improved strain of red tatarian Hone	ed Zab	e.	suckle
18 to 24 in.	ed Zab	e.	
18 to 24 in.	ed Zab	ell Honey e. .45 .55	.35
18 to 24 in.	ed Zab eysuckl	.e. .45	
18 to 24 in.	ed Zabe eysuckl	.e. .45 .55	.35 .45
18 to 24 in. 2 to 3 ft. 3 to 4 ft.	ed Zabe eysuckl	.e. .45 .55	.35 .45
18 to 24 in. 2 to 3 ft. 3 to 4 ft.  •[M]	ed Zab eysuckl 	.e. .45 .55 .70	.35 .45
All improved strain of red tatarian Hone 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  *[M].  MAGNOLIA glauca (virginiana), 15',20' (Zone	ed Zabeysuckl	e. .45 .55 .70	.35 .45 .55
All improved strain of red tatarian Hone 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  *[M]  MAGNOLIA glauca (virginiana), 15'-20' (Zone Fragrant creamy white flowers May Nac	ed Zabeysuckl	e. .45 .55 .70	.35 .45 .55
*I improved strain of red tatarian Hone 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  *[M].  *MAGNOLIA glauca (virginiana), 15'-20' (Zone Fragrant creamy white flowers, May. Neamoist location.	ed Zabeysuckl	e. .45 .55 .70	.35 .45 .55
*In improved strain of red tatarian Hone 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  *[M]*  MAGNOLIA glauca (virginiana), 15'-20' (Zone Fragrant creamy white flowers, May. Neamoist location. 18 to 24 in. R&B	ed Zabeysuckl	e45 .55 .70 Sw.	.35 .45 .55
**In improved strain of red tatarian Hone 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  **Image: Magnetic following the strain of red tatarian Hone 18 to 24 in.  **Image: Magnetic following follow	ed Zab eysuckl	e45 .55 .70 Swergreen. F	.35 .45 .55 eetbay Prefers 2.25
**In improved strain of red tatarian Hone 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  **Image: Magnetic following the strain of red tatarian Hone 18 to 24 in.  **Image: Magnetic following follow	ed Zab eysuckl	e45 .55 .70 Swergreen. F	.35 .45 .55 eetbay Prefers 2.25 2.75
**In improved strain of red tatarian Hone 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  **Image: Magnetic following the strain of red tatarian Hone 18 to 24 in.  **Image: Magnetic following follow	ed Zab eysuckl	e45 .55 .70 Swergreen. F	.35 .45 .55 eetbay refers 2.25 2.75 3.50
**In improved strain of red tatarian Hone 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  **Image: Magnetic following the strain of red tatarian Hone 18 to 24 in.  **Image: Magnetic following follow	ed Zab eysuckl	e45 .55 .70 Swergreen. F	.35 .45 .55 eetbay Prefers 2.25 2.75 3.50 4.40
**In improved strain of red tatarian Hone 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  **Image: MAGNOLIA glauca (virginiana), 15'-20' (Zone Fragrant creamy white flowers, May. New moist location. 18 to 24 in., B&B 2 to 3 ft., B&B 3 to 4 ft., B&B 4 to 5 ft., B&B 5 to 6 ft., B&B	ed Zabeysuckl	e. .45 .55 .70 Swergreen. F 2.80 3.50 4.40 5.50 7.25	.35 .45 .55 eetbay Prefers 2.25 2.75 3.50 4.40 5.75
**In improved strain of red tatarian Hone 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  **Image: Magnetic following the strain of red tatarian Hone 18 to 24 in.  **Image: Magnetic following follow	ed Zabeysuckl	sw. 2.80 3.50 4.40 5.50 5.25	.35 .45 .55 eetbay Prefers 2.25 2.75 3.50 4.40 5.75
**Inimproved strain of red tatarian Hone 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  **IM]*  **MAGNOLIA glauca (virginiana), 15'-20' (Zone Fragrant creamy white flowers, May. Neamoist location. 18 to 24 in., B&B 2 to 3 ft., B&B 3 to 4 ft., B&B 4 to 5 ft., B&B 5 to 6 ft., B&B  -**soulangeana, 15'-18' (Zone 5) Purplish-pink flowers, May. Most popular contents of the content	ed Zabeysuckl	e45 .55 .70 Sw. ergreen. F 2.80 3.50 4.40 5.50 7.25 aucer Ma	.35 .45 .55 eetbay Prefers 2.25 2.75 3.50 4.40 5.75
**Inimproved strain of red tatarian Hone 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  **IM]*  **MAGNOLIA glauca (virginiana), 15'-20' (Zone Fragrant creamy white flowers, May. Neamoist location. 18 to 24 in., B&B 2 to 3 ft., B&B 3 to 4 ft., B&B 4 to 5 ft., B&B 5 to 6 ft., B&B 5 to 6 ft., B&B  -**soulangeana, 15'-18' (Zone 5) Purplish-pink flowers, May. Most popular plants. Well branched and budded. Outstand	ed Zabeysuckl	e45 .55 .70 Swergreen. F 2.80 3.50 4.40 5.50 7.25 aucer Ma	.35 .45 .55 eetbay Prefers 2.25 2.75 3.50 4.40 5.75 gnolia
**Initial Provential P	ed Zabeysuckl	s45 .55 .70 Swergreen. F 2.80 3.50 4.40 5.50 7.25 aucer Ma autifully a quality. 2.50	.35 .45 .55 eetbay Prefers 2.25 2.75 3.50 4.40 5.75 gnolia grown 2.00
**In improved strain of red tatarian Hone 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  **IM]*  **MAGNOLIA glauca (virginiana), 15'-20' (Zone Fragrant creamy white flowers, May. Neamoist location. 18 to 24 in., B&B 2 to 3 ft., B&B 3 to 4 ft., B&B 4 to 5 ft., B&B 5 to 6 ft., B&B 5 to 6 ft., B&B  -**soulangeana, 15'-18' (Zone 5)  Purplish-pink flowers, May. Most popular plants. Well branched and budded. Outstate 18 to 24 in., B&B 2 to 3 ft., B&B	ed Zabeysuckl	s45 .55 .70 Swergreen. F 2.80 3.50 4.40 5.50 7.25 aucer Ma autifully a quality. 2.50 3.50	.35 .45 .55 eetbay Prefers 2.25 2.75 3.50 4.40 5.75 gnolia grown 2.00 2.75
**In improved strain of red tatarian Hone 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  **IM*]  **MAGNOLIA glauca (virginiana), 15'-20' (Zone Fragrant creamy white flowers, May. Neamoist location. 18 to 24 in., B&B 2 to 3 ft., B&B 3 to 4 ft., B&B 4 to 5 ft., B&B 5 to 6 ft., B&B  -**soulangeana, 15'-18' (Zone 5)  Purplish-pink flowers, May. Most popular plants. Well branched and budded. Outstate 18 to 24 in., B&B 2 to 3 ft., B&B 3 to 4 ft., B&B 3 to 4 ft., B&B 3 to 4 ft., B&B	ed Zabeysuckl e 5) arly eve 3.40 4.10 5.25 5.75 9.00 Sar. Bea anding 3.00 4.10 5.60	e45 .55 .70 Sw. ergreen. F 2.80 3.50 4.40 5.50 7.25 aucer Ma tutifully ( quality. 2.50 4.75	.35 .45 .55 eetbay refers 2.25 2.75 3.50 4.40 5.75 gnolia grown 2.00 2.75 3.75
**In improved strain of red tatarian Hone 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  **Image: Constant of the tatarian Hone 2 to 3 ft. 3 to 4 ft.  **Image: Constant of the tatarian Hone 2 to 3 ft.  **Image: Balanca (virginiana), 15'-20' (Zone 5)  **Pragrant creamy white flowers, May. Near 2 to 3 ft., B&B 3 to 4 ft., B&B 4 to 5 ft., B&B 5 to 6 ft., B&B  **Purplish-pink flowers, May. Most popular plants. Well branched and budded. Outstant 18 to 24 in., B&B 2 to 3 ft., B&B 3 to 4 ft., B&B 4 to 5 ft., B&B 5 to 6 ft., B&B 6 to 6 ft., B&B 7 to 6 ft., B&B 7 to 6 ft., B&B 8 to 6 ft., B&B 9 to 6 ft.	ed Zabeysuckl e 5) arly eve 3.40 4.10 5.25 5.75 9.00 Sar. Beaunding 3.00 4.10 5.60 7.50	e45 .55 .70 Swergreen. F 2.80 3.50 4.40 5.50 7.25 aucer Ma autifully ( quality. 2.50 3.50 4.75 6.00	.35 .45 .55 eetbay Prefers 2.25 2.75 3.50 4.40 5.75 gnolia grown 2.00 2.75
**In improved strain of red tatarian Hone 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  **Image: Constant of the strain of red tatarian Hone 18 to 24 in. 18 to 24 in. 18 to 24 in. 18 to 24 in., B&B 2 to 3 ft., B&B 3 to 4 ft., B&B 4 to 5 ft., B&B 5 to 6 ft., B&B  -**Soulangeana, 15'-18' (Zone 5)  Purplish-pink flowers, May. Most popular plants. Well branched and budded. Outstant 18 to 24 in., B&B 2 to 3 ft., B&B 3 to 4 ft., B&B 4 to 5 ft., B&B 5 to 6 ft., B&B 6 to 6 ft., B&B 7 to 6 ft., B&B 8 to 6 ft., B&B 9 to 6 ft., B&B	ed Zabeysuckl e 5) arly eve 3.40 4.10 5.25 5.75 9.00 Sar. Beaunding 1.10 5.60 7.50 9.00	e45 .55 .70 .55 .70 .55 .70 .55 .70 .55 .50 .7.25 .25 .25 .25 .25 .25 .25 .25 .25 .25	.35 .45 .55 eetbay Prefers 2.25 2.75 3.50 4.40 5.75 gnolia grown 2.00 2.75 3.75 5.00
***Initial Provential Strain of red tatarian Hone 18 to 24 in.  2 to 3 ft.  3 to 4 ft.  ***Image: Large of the strain of red tatarian Hone 18 to 24 in.  **Image: Large of the strain of red tatarian Hone 18 to 4 ft.  **Image: Large of the strain of red tatarian Hone 18 to 24 in.  **Image: Large of the strain of red tatarian Hone 18 to 24 in.  **Image: Large of the strain of red tatarian Hone 18 to 24 in.  **Image: Large of tatarian Hone 18 to 20 (Zone 5)  **Image: Large of Tatarian Hone 18 to 24 in.  **Image: Large of tatarian Hone 18 to 24 in.  **Image: Large of tatarian Hone 18 to 20 (Zone 5)  **Image: Large of tatarian Hone 18 to 20 (Zone 5)  **Image: Large of tatarian Hone 18 to 20 (Zone 5)  **Image: Large of tatarian Hone 18 to 20 (Zone 5)  **Image: Large of tatarian Hone 18 to 20 (Zone 5)  **Image: Large of tatarian Hone 18 to 20 (Zone 5)  **Image: Large of tatarian Hone 18 to 20 (Zone 5)  **Large of tatarian Hone 18 to 20 (Zone 5)  **Large of tatarian Hone 18 to 20 (Zone 5)  **Large of tatarian Hone 18 to 20 (Zone 5)  **Large of tatarian Hone 18 to 20 (Zone 5)	ed Zabeysuckl e 5) arly eve 3.40 4.10 5.25 5.75 9.00 Sar. Beaunding 3.00 4.10 5.60 7.50 9.00	s45 .55 .70 Swergreen. F 2.80 3.50 4.40 5.50 7.25 aucer Ma autifully squality. 2.50 3.50 4.75 6.00 7.50	.35 .45 .55 eetbay Prefers 2.25 2.75 3.50 4.40 5.75 gnolia grown 2.00 2.75 3.75 5.00
**Initial Provention of the Company	ed Zabeysuckl e 5) arly eve 3.40 4.10 5.25 5.75 9.00 Sar. Beaunding 3.00 4.10 5.60 7.50 9.00	s45 .55 .70 Swergreen. F 2.80 3.50 4.40 5.50 7.25 aucer Ma autifully squality. 2.50 3.50 4.75 6.00 7.50	.35 .45 .55 eetbay Prefers 2.25 2.75 3.50 4.40 5.75 gnolia grown 2.00 2.75 3.75 5.00
**In Improved Strain of red tatarian Hone 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  **IM**	ed Zabeysuckl e 5) arly eve 3.40 4.10 5.25 5.75 9.00 Sar. Bea anding 3.00 4.10 6.60 7.50 0.00 Alexa	s45 .55 .70 Swergreen. F 2.80 3.50 4.40 5.50 7.25 aucer Ma autifully squality. 2.50 3.50 4.75 6.00 7.50	.35 .45 .55 eetbay Prefers 2.25 2.75 3.50 4.40 5.75 gnolia grown 2.00 2.75 3.75 5.00
**In Improved Strain of red tatarian Hone 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  **IM**	ed Zabeysuckl e 5) arly eve 3.40 4.10 5.25 5.75 9.00 Sar. Beaunding 3.00 4.10 5.60 7.50 9.00	s45 .55 .70 Swergreen. F 2.80 3.50 4.40 5.50 7.25 aucer Ma autifully squality. 2.50 3.50 4.75 6.00 7.50	.35 .45 .55 eetbay Prefers 2.25 2.75 3.50 4.40 5.75 gnolia grown 2.00 2.75 3.75 5.00
**In Improved Strain of red tatarian Hone 18 to 24 in. 2 to 3 ft. 3 to 4 ft.  **Image: Constant of the strain of red tatarian Hone 2 to 3 ft. 3 to 4 ft.  **Image: Constant of the strain of red tatarian Hone 2 to 3 ft. **Image: Constant of the strain of red tatarian Hone 18 to 24 in. **Image: Constant of the strain of red tatarian Hone 18 to 24 in. **Image: Constant of red tatarian Hone 18 to 24 in. **Image: Constant of red tatarian Hone 18 to 24 in. **Image: Constant of red tatarian Hone 18 to 24 in. **Image: Constant of the strain of red tatarian Hone 18 to 24 in. **Image: Constant of the strain of red tatarian Hone 18 to 24 in. **Image: Constant of the strain of red tatarian Hone 18 to 24 in. **Image: Constant of the strain of red tatarian Hone 18 to 24 in. **Image: Constant of tataria	ed Zabeysuckl e 5) arly eve 3.40 4.10 5.25 5.75 9.00 Sar. Bea anding 3.00 4.10 6.60 7.50 0.00 Alexa	e45 .55 .70 .55 .70 .55 .70 .55 .70 .55 .50 .4.40 .5.50 .7.25 .80 .4.75 .6.00 .7.50 .80 .60 .60 .60 .60 .60 .60 .60 .60 .60 .6	.35 .45 .55 eetbay Prefers 2.25 2.75 3.50 4.40 5.75 gnolia grown 2.00 2.75 3.75 5.00 
**Initial Provention of the Company	ed Zabeysuckl e 5) arly eve 3.40 4.10 5.25 5.75 9.00 Sar. Beaunding 3.00 4.10 5.60 7.50 Alexa	e45 .55 .70 .55 .70 .55 .70 .50 .50 .4.40 .5.50 .7.25 .3.50 .4.75 .6.00 .7.50 .ander Mag few days .3.00	.35 .45 .55 eetbay Prefers 2.25 2.75 3.75 3.75 gnolia grown 2.00 2.75 3.75 5.00 



 ${\bf MAGNOLIA\ soulange ana-Saucer\ Magnolia.\ Our\ magnolias\ are\ heavily\ branched.}$ 

MAGNOLIA soulangeana lennei, 15'-18' (Zo Late blooming, Rich, deep purple flow			agnolia
18 to 24 in., B&B	3.75	3.00	• • • •
2 to 3 ft., B&B	5.25	4.40	
3 to 4 ft., B&B	6.75	5.50	
<ul> <li>verbanica, 12'-15' (Zone 5)</li> <li>Rich orchid flowers, May. Very bright ing type which escapes frost injury.</li> </ul>		banica M d. A late	0
18 to 24 in., B&B	3.75	3.00	• • •
2 to 3 ft., B&B	5.25	4.40	
3 to 4 ft., B&B	6.75	5.50	
— stellata, 8'-10' (Zone 5) Shrubby habit. Fragrant semi-double leaves.	flowers		agnolia before
12 to 18 in., B&B	3.75	3.00 $5.00$ $7.00$ $9.00$ $11.00$	2.50
18 to 24 in., B&B	6.00		4.00
2 to 2½ in., B&B	8.50		5.50
2½ to 3 ft., B&B	10.75		7.25
3 to 4 ft., B&B	13.50		8.80
—— rosea, 8'-10' (Zone 5)	Ros	y Star M	agnolia
Pink flowering form of above.  12 to 18 in., B&B	3.75	3.00	2.50
	6.00	5.00	4.00
	8.50	7.00	5.50
	10.75	9.00	7.25
	13.50	11.00	8.80

	1-9	10-49	50-249
MAGNOLIA tripetala, 30'-40' (Zone 4)	Ur	nbrella M	agnolia
Very large leaves, 8 inch. Fragrant v			
large seed pods. Handsome novelty for	vilite 110	wers. Au	ractive
effect.	Creating	g a boiu, i	Topical
0.4.0.4. 7.07	2.00	0.05	
0 4 4 6 70 0 70	3.90	3.25	
	5.50	$\frac{4.50}{5.50}$	
4 to 5 ft., B&B	6.75	0.50	• • •
MAHONIA aquifolia, 4' (Zone 5)	Ores	on Holly	Grane
Evergreen. Glossy leaves, scarlet in au	tumn V	ollow flor	Tora in
May. Blue-black berries. Likes partial s	hada	enow nov	vers in
12 to 15 in., B&B	2.25	1.00	1 50
15 to 18 in., B&B	3.00	$\frac{1.90}{2.50}$	1.50
18 to 24 in., B&B	4.50	$\frac{2.50}{3.75}$	$\frac{2.00}{3.00}$
2 to 2½ ft., B&B	6.00	5.00	4.00
· · · · · · · · · · · · · · · · · · ·	0.00	0.00	7.00
MAIDENHAIR (See GINKGO)			
MALUS—FLOWERING	CRAB		
MALUS arnoldiana, 8'-10' (Zone 4)		Arnol	d Crab
White flowers. Very compact.			
3 to 4 ft	1.50	1.25	1.00
4 to 5 ft.	1.90	1.50	1.25
5 to 6 ft	2.60	2.20	1.75
- astrosanguinea, 10'-15' (Zone 4)		Carmin	e Crab
Single red flowers in abundance.			
3 to 4 ft	1.50	1.25	1.00
4 to 5 ft	1.90	1.50	1.25
5 to 6 ft	2.60	2.20	1.75
6 to 7 ft	3.75	3.00	2.50
<b>— baccata, 20'-25</b> ' (Zone 2)		Siberia	n Crah
Very hardy. Pure white flowers in pro-	ofusion '	Wax-like	vellow
or red fruits. These trees are grown from	n transpl	anted see	dlings.
Seeds were taken from selected stock.			
4 to 5 ft	1.50	1.25	1.00
5 to 6 ft	2.25	1.90	1.50
6 to 8 ft	3.40	2.80	2.25
8 to 10 ft	4.50	3.75	3.00
- coronaria Charlotte, 15' (Zone 4) Dou Strong grower. Good fall foliage. Pink	ble flow	ering Cor	onaria
3 to 4 ft.	1.50	1.25	1.00
4 to 5 ft	1.90	1.50	1.25
5 to 6 ft	2.60	2.20	1.75
6 to 8 ft	3.75	3.00	
eleyii, 10'-15' (Zone 4)	Elv	Flowering	r Croh
A free biooming crab. Reddish foliage,	crimson	flower	Vigor.
ous grower.	CI IIIISOII	HOWCIS.	vigor.
3 to 4 ft	1.10	.95	.75
4 to 5 ft	1.50	1.25	1.00
5 to 6 ft	2.25	1.90	1.50
6 to 8 ft	3.40	2.80	2.25
— floribunda, 10'-15' (Zone 4) Ja Single rose-colored flowers. Yellow fruit	apanese :	Flowering	g Crab
3 to 4 ft		1 05	1.00
4 to 5 ft	$1.50 \\ 1.90$	1.25	1.00
5 to 6 ft.	$\frac{1.90}{2.60}$	$\frac{1.50}{2.20}$	1.25
6 to 8 ft.	$\frac{2.00}{3.75}$	3.00	$\frac{1.75}{2.50}$
	0.10	0.00	4.00





MALUS—Flowering Crabapple. Good, heavy trees. Excellent root systems.

	Unit P 1-9	rice in Qu 10-49	antities 50-249
MALUS halliana parkmani, 10'-15' (Zone 4)	•		an Crab
Semi-double pink. Compact habit. Slow 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.	growin; 1.50 2.25 2.60	1.25 1.90 2.20	1.00 1.50
<b>— hoppi, 12'-15</b> ' (Zone 4) Ho Rose-red flowers. Red fruit. Hardy, attr	-	Flowerin	ng Crab
3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft.	1.10 1.50 2.25 3.40 4.50	.95 1.25 1.90 2.80 3.75	.75 1.00 1.50 2.25 3.00
- ioensis plena, 10'-15' (Zone 4)		Becht	el Crab
Large double bright pink. Fragrant. La	te bloc	ming.	
18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft.	1.10 1.50 1.90 2.25 2.60	.95 1.25 1.50 1.90 2.20	.75 1.00 1.25 1.50
<b>— Katherine, 10'-14'</b> (Zone 4)		Katherii	ne Crab
A new, double pink Crab with masses of young plants are covered with flowers.	two-in	ch flower	s. Even
3 to 4 ft. 4 to 5 ft. 5 to 6 ft.	1.50 2.25 2.85 4.10	1.25 1.90 2.35 3.50	1.00 $1.50$ $1.90$ $2.75$

	1-9	10-49	50-249
MALUS Prince Georges, 10'-15' (Zone 4) A new Bechtel hybrid. Better foliage an 18 to 24 in	id mo		lowers.
2 to 3 ft.	1.10	.95	.75
3 to 4 ft.	$\frac{1.50}{1.90}$	$1.25 \\ 1.50$	1.00
4 to 5 ft.	$\frac{1.90}{2.25}$	1.90	$\frac{1.25}{1.50}$
5 to 6 ft.	3.40	2.80	$\frac{1.50}{2.25}$
- purpurea, 10'-15' (Zone 4) Japa Rich, reddish purple foliage: crimson flox	anese		
3 to 4 ft	$\frac{1.10}{1.50}$	.95 1.25	.75 1.00
<ul> <li>sargenti, 6'-8' (Zone 5)</li> <li>Spreading, straw-colored flowers. Scarwinter.</li> </ul>	rlet	Sargen fruit hangi	it Crab ng all
2 to 3 ft.	1.50	1.25	1,00
3 to 4 ft	2.25	1.90	1.50
4 to 5 ft	2.60	2.20	
- scheideckeri, 10'-15' (Zone 5)		Scheidecke	r Crab
Double red buds changing to pink. Yello	w fr	uits.	
3 to 4 ft	1.50	1.25	1.00
4 to 5 ft	1.90	1.50	1.25
5 to 6 ft	2.60	2.20	1.75
Beautiful, double pink flowers: sweet sce	ented		
3 to 4 ft	1.50	1.25	1.00
	1.90	1.50	1.25
	2.60	2.20	1.75
— zumi calocarpa, 12'-15' (Zone 4)  Has large handsome bright red fruit and good strong growing type.	d larg	zum ge pink flow	i Crab vers. A
3 to 4 ft	1.50	1.25	
4 to 5 ft	1.90	1.50	
MAPLE (See ACER)			
MOCKORANGE (See PHILADELPHUS)			
MORAINE LOCUST (See GLEDITSIA MOR	AINI	E)	
MOUNTAIN ASH (See SORBUS)			
MOUNTAIN LAUREL (See KALMIA)			
MYRICA pensylvanica, 4'-5' (Zone 2)  Does well in poor, gravelly soil. Has de and glossy green foliage. Good for seashed	ecorat ore.		yberry erries,
15 to 18 in., B&B	2.60	2.20	1.75
18 to 24 in., B&B	3.30	2.75	2.20
2 to 2½ ft., B&B	4.50	3.75	3.00
P P			
·[ N ]·			
NINEBARK (See PHYSOCARPUS)			
NYSSA sylvatica, 40'-60' (Zone 4) Handsome foliage which assumes bright of	Secolors	ourgum or Tin fall. Wil	rupelo l grow
in wet places. 2 to 3 ft., B&B	4.00	2.05	0.05
0 1 1 0 70 0 70	$4.00 \\ 4.90$	3.35	2.65
4 4 7 0 70 70	6.00	$\frac{4.05}{5.00}$	$\frac{3.25}{4.00}$
W 1 0 01 TO 0 TO	7.50	6.00	5.00
		0.00	0.00

4 to 5 ft. .....

.45.55

.70

.90

.45.55 .70

	1.9	10-49	00.749
PHILADELPHUS lemoine, 4'-5' (Zone 5)	Lemo	ine Mock	corongo
Good, compact habit. Intensely fragrant	gingle	flourona	Mange
preme dwarf shrub.	, single	Howers	. A su-
12 to 18 in		45	25
10 +0 04 :		.45	.35
2 to 2 ft	• • •	.55	.45
2 to 3 ft		.70	.55
- virginalis, 7'-8' (Zone 5)	Virgi	nal Mock	orange
Our strain is the true virginalis and b	looms a	all summ	er. Its
semi-double flowers are fragrant and it	is not	to be co	nfused
with the inferior variety which is offered	d by ma	anv.	
12 to 18 in		.37	.30
18 to 24 in		.50	.40
2 to 3 ft		.60	.50
3 to 4 ft		.80	.65
PHILADELPHUS—DWARF GROWING	SPECIE	ES (Zone	5)
These beautiful dwarf shrubs with th	eir sm	all foliac	bre and
intense fragrance are ideal for foundatio	n intim	ata garde	on use
-Avalanche, 4'-5'. Graceful arching habit.	11 11101111	acc garac	ii usc.
-Avaianche, 4-5. Graceful arching habit.			
-Bouquet blanc, 4'-5'. White bouquet mocke	range.		
- Enchantment, 4'-5'. Double white in thick	panicle	8	
- Glacier, 3'4'. Small double flowers, intense	lar from	o.	
12 to 18 in	iy iragi	rant.	0.5
10 to 24 in		.45	.35
18 to 24 in		.55	.45
2 to 3 ft		.70	.55
PHOTINIA subumbellata, 10' (Zone 6) Slender branched shrub. Shrubby in char		Christma	sherry
Slender branched shrub. Shrubby in char	acter S	Carlet fr	nite
2 to 3 ft	acter. k	.70	.55
3 to 4 ft.		.80	.65
4 to 5 ft.		1.20	
5 to 6 ft	• • •		.95
5 to 6 ft. 6 to 8 ft.	• • •	1.35	1.10
0 10 0 11,		1.75	1.40
— villosa, 15' (Zone 4)	Or	iental Pł	otinia
A large shrub; hawthorn-like flowers. Co	lorful fa	all foliag	e. Red
berries.			
18 to 24 in		.60	.50
2 to 3 ft		.75	.60
3 to 4 ft		.95	.75
1 to E ft		1.10	.90
PHYSOCARPUS opulifolius, 9'-10' (Zone 2)	Con	ımon Nir	iebark
Abundant creamy white flowers in Jun-	e. Vigo:	rous. Goo	od for
shaded areas. Show red seed capsules fro	m Aug		
18 to 24 in		.45	.35
2 to 3 ft	• • •	.55	.45
3 to 4 ft		.70	.55
4 to 5 ft		.90	.70
nana, 5' (Zone 2)	D	warf Nin	ehark
Dwarf variety of the species.	D	Wall 1411.	Coark
2 to 3 ft.		.75	60
3 to 4 ft	• • •		.60
	• • •	.95	.75
PICEA albertiana conica glauca, 4'-6' (Zone 3)			
	Dwarf .	Alberta S	pruce
Narrow pyramid. Slow growth with sh	ort twi	iggy bra	nches.
Bright green foliage.			
	.25	1.90	1.50
	.00	2.50	2.00
4F 4 40 1 DAD	.75	3.00	$\frac{2.50}{2.50}$
	.25	4.40	$\frac{2.50}{3.50}$
	ال است	1.10	D.DU

	Unit Pr 1-9	rice in Qua 10-49	antities 50-249
DICEA eventor (abias) 90'100' (7ano 2)	1.9		00 = -0
PICEA excelsa (abies), 80'-100' (Zone 2) Dark green foliage. Rapid growth.		Norway	spruce
15 to 18 in., B&B	$\frac{2.25}{2.60}$	$\frac{1.90}{2.20}$	$\frac{1.50}{1.75}$
2 to 3 ft., B&B	3.40	2.80	2.25
— — Maxwelli, 6' (Zone 2)	Maxwell	Norway	Spruce

—— Maxwelli, 6' (Zone 2)	Maxwell Norway Spruce
Dark green foliage. Dense compact	form. One of the finest dwarf
spruce. 9 to 12 in., B&B	2.00 1.65
- nungens glauca 60'-80' (Zone 3)	Colorado Blue Spruce

- pungens glauca, ou -ou (Zone 3)	Colorado	Dide Spruce
Similar to Colorado Spruce, but of a	pleasing blue	color. Hand-
some lawn specimen.		
12 to 15 in., B&B	1.90	1.50 1.25

15 to 18 in., B&B	2.60 3.75	2.20 3.00	$\begin{array}{c} 1.75 \\ 2.50 \end{array}$
— <b>kosteri</b> , <b>60'-80'</b> (Zone 4)	Kos	ter Blue	Spruce

Selected for rich blue color. Grafted	plants of	quality.	
2 to 2½ ft., B&B	. 12.25	10.00	
2½ to 3 ft., B&B		12.50	
3 to 4 ft., B&B	. 19.00	15.00	

PIERIS japonio	ea, 5'-6' (Zo:	ne 6)			Japane	ese Andro	meda
Evergreen.	Drooping	clusters	$\mathbf{of}$	small,	white	flowers	open
in May.	in B&B .			3	.40	2.80	2.25

12 to 15 in.,	B&B	3.40	2.80	2.25
	B&B	4.50	3.75	3.00
18 to 24 in.,	B&B	6.75	5.50	4.50

PINUS montana mughus, 3'4' (Zone 3)		Mugh	o Pine
Evergreen. Forms a round-topped clum ing and foundation work.	p. Usefu	ıl for rock	plant-
9 to 12 in., B&B	$\frac{2.60}{3.40}$	$\frac{2.20}{2.80}$	$\frac{1.75}{2.25}$

— nigra, 60'-70'	(Zone	2)				Aust	rian F	ine
Evergreen.					dense	grower.	Good	for
haelzaround	Thei	O DOTE	t annah	oro				

ackground. Inrives at seasnore.			
18 to 24 in., B&B	3.75	3.00	2.50
2 to 2½ ft., B&B	5.25	4.40	3.50
$2\frac{1}{2}$ to 3 ft., B&B	6.75	5.50	4.50
3 to 4 ft B&B	9.00	7.50	6.00

— strobus, 80'-100' (Zone 2)	White Pine
Probably our most useful and adaptable pine old.	. Picturesque when

18	to 24 i	n., B&B	3.75	3.00 $2.50$
2	to 2½	ft., B&B	5.60	4.75 $3.75$

- sylvestris, 25'-30' (Zone 2)			Scotch	n Pine
Evergreen. A rapid-growing,	handsome	tree,	especially	when
young. Good for windbreaks.				

2 to 3 ft.,	, B&B	. 5.60	4.75	3.75
	B&B		6.00	5.00
4 to 5 ft.	B&B	10.50	8.80	

#### PLANE TREE (See PLATANUS)





PLATANUS acerifolium—London Planetree. We grow the true type, asexually reproduced. Lester Shangle, shown here with his father, has grown trees at Princeton for 20 years. This unique father-son team helps make Princeton trees the finest obtainable anywhere.

	Unit	Price in Qua	antities
	1-9	10-49	50-249
PLATANUS acerifolium (orientalis), 70'-80'		London Pla	
A desirable, quick growing street or smoky condition.	park	tree. With	ıstands
	3.75	3.00	2.50
	5.25	4.40	3.50
	7.50	6.00	5.00
	10.50	8.80	7.00
	13.50	11.00	9.00
— occidentalis, 75'-100' (Zone 5)  American Planetree Rugged, strong growing. Has smooth, a developed. Very picturesque.	e or A	merican Syo	camore
	lmost	white bark	when
40 1 41 01 0	2.60	2.20	1.75
	3.40	2.80	2.25
	4.50	3.75	3.00
	6.25	5.30	4.25
	8.75	7.25	5.75
	10.00	8.00	6.50
	12.00	10.00	8.00
<b>POLYGONUM auberti, 25</b> ′ (Zone 4) Strong growing vine producing foamy sp mer and fall.		China Flee of flowers i	
2 year		.70	.55



PLATANUS occidentalis—American Planetree or Sycamore. Good Sycamores.

	Unit	Price in Qua	antities
	1-9	10-49	50 - 249
POPULUS alba bolleana, 50'-60' (Zone 2)			
Leaves white underneath. Columnar ha	abit. G	ood for scr	eens.
4 to 5 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. 10 to 12 ft., 1½ to 1¾ in.	1.30 1.65 2.25 3.00 3.75	$\frac{1.90}{2.50}$	.90 1.10 1.50 2.00 2.50
— eugenie, 75'-90' (Zone 2)		Carolina	Poplar
Rapid grower. Succeeds in dry places a	and ne		
6 to 8 ft	1.90 2.60 3.75 4.90	$1.50 \\ 2.20 \\ 3.00$	1.25 1.75 2.50 3.25
- maximowiczii, 60'-80' (Zone 2)		Japanese	Poplar
Dark green foliage. Medium spreading A stately, clean tree.	form.		-
5 to 6 ft. 6 to 8 ft. 8 to 10 ft., 1 to 1¼ in. 9 to 11 ft., 1¼ to 1½ in.	1.50 2.25 3.00 4.50	1.25 1.90 2.50 3.75	1.00 1.50 2.00 3.00
nigra italica, 60'-80' (Zone 2)		Lombardy	Poplar
Tall, spire-like. Good for landscape wor	k and		•
5 to 6 ft. 6 to 8 ft. 8 to 10 ft.	.90 1.10 1.50	.75 .95 1.25	.60 .75 1.00
10 to 12 ft	1.90	1.50	1.25



POPULUS nigra italica—Lombardy Poplars. The best tree for an inexpensive, fast growing screen.

	Unit Price	in Qua 10-49	
POTENTILLA fruticosa, 3'-4' (Zone 2) Blooms profusely, yellow, June-September 12 to 15 in. 15 to 18 in. 18 to 24 in.			quefoil ole. .35 .45 .55
PRIVET (See LIGUSTRUM)			
PRUNUS cerasifera pissardi (See PRUNUS	Thunderc	loud)	
<b>PRUNUS glandulosa alba, 5'-6'</b> (Zone 6) W Double white flowers in May. Very attra	hite Flowe active.	ering A	lmond
12 to 18 in	• • •	.50 .70	.40 .55
——pink, 5'-6' (Zone 6)  Double pink flowers in May. Very attrashrub for potting for spring sales.	Pink Flowe active. An		
12 to 18 in. 18 to 24 in. 2 to 3 ft.	• • •	.50 .60 .80	.40 .50 .65
— maritima, 5'-6' (Zone 3)  Small white flowers, April. Ideal for a planting. Edible fruit.	sandy soil		Plum seaside
18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.	•••	.50 .75 .95 1.25	.40 .60 .75 1.00





PRUNUS subhirtella pendula — Weeping Japanese Cherry. The most hardy type of weeping cherry.

PRUNUS Newport, 10'-12' (Zone 4)	Purpleleaf Plum
Rich purple-red foliage which retains	its color throughout the
summer. Compact symmetrical habit.	White flowers in spring.

3 to 4 ft.	 1.30	1.10	.90
		1.45	1.20
5 to 6 ft.	 2.25	1.90	1.50
6 to 8 ft.	 3.00	2.50	2.00

## - padus, 30'-40' (Zone 3) European Bird Cherry

Long, drooping racemes of white now	ers. Diaci	t ii uit.	
4 to 5 ft	1.65	1.35	1.10
5 to 6 ft	2.10	1.75	1.40
6 to 8 ft	2.60	2.20	1.75

— persica (Amygdalis), 12'-15' (Zone 3) Double Flowering Peach A rapid growing, inexpensive, flowering tree. Large, spectacular double flowers literally cover the branches. Sells on sight in pots. We have excellent trees in the following colors:

**Alba**—white, 3-4'; 4-5'.

Rosea—pink, 2-3'; 3-4'.

Rubra—red, 2-3'; 3-4'; 4-5'

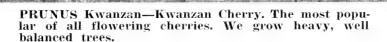
2 to 3 ft.	 .90	.75	.60
3 to 4 ft.	 1.10	.95	.75
4 to 5 ft.	 1.50	1.25	1.00



PRUNUS Thundercloud — Purple-leaved Flowering Plum. The best variety of purple-leaved plums.

PRUNUS subhirtella, 25′-30′ (Zone 4)	Higan	Cherry
The native Higan Cherry of Japan. Forms a dens stature, hidden in clouds of pale pink flowers ea of the hardiest and toughest of all the Japanese	ch sprin	g. One
3 to 4 ft 2.10	1.75	1.40
4 to 5 ft	2.35	1.90
5 to 6 ft 3.75	3.00	2.50
6 to 8 ft 4.90	4.05	3.25
8 to 10 ft 6.75	5.50	4.50
— <b>autumnalis</b> , <b>25'-30'</b> (Zone 3) Autumn Flowering Small tree. Semi-double flowering in October or	_	-
2 to 3 ft 1.65	1.35	
3 to 4 ft	1.80	
4 to 6 ft 2.60	2.20	
	Higan (	
Upright growing, dense, small tree with clouds single flowers in early spring.	of pale	e pink,
2 to 3 ft	1.35	1.10
3 to 4 ft 2.10	1.80	1.45
4 to 5 ft 2.85	2.35	1.90





#### PRUNUS subhirtella pendula, 12'-15' (Zone 3)

Weeping Japanese Cherry

Pink flowers. Our weeping cherries are grown on their own stems, are winter hardy, and very attractive. They make an outstanding specimen, and are ideal to use as a graceful flowering screen. Side limbs can be removed, if desired, making a good standard weeping tree. The smaller sizes are good to pot for sales yards. These trees are preferred by many to top grafted trees. (See picture Page 55.)

	, .	0			
2 to 3 ft.,	own stems		1.90	1.50	1.25
	own stems		2.60	2.20	1.75
4 to 5 ft.,	own stems		3.75	3.00	2.50
5 to 6 ft.,	own stems		5.25	4.40	3.50
6 to 8 ft.,	own stems		6.75	5.50	4.50
8 to 10 ft.,	own stems		8.50	7.00	5.50

#### **— Thundercloud, 12'-15'** (Zone 3) Purple Leaf Flowering Plum

Rich, purple foliage. The very best of the purple leaf plums. Single pink flowers. We have replaced Pissardi by this variety because it is so much better.

2 to 3 ft.	 1.30	1.10	.90
3 to 4 ft.	 1.65	1.35	1.10
4 to 5 ft.	 2.10	1.75	1.40
5 to 6 ft.	 3.00	2.50	2.00
6 to 8 ft.	 3.75	3.00	2.50

	1.9	10-49	<b>50-249</b>
PRUNUS tomentosum, 6'-7' (Zone 2)		Nanking	Channa
Fruits and light made flamens hite 1	- C 1	Nanking	Cherry
Fruits are light red; flowers white, b	efore lea	aves appea	r. very
showy.			
18 to 24 in		.60	.50
2 to 3 ft		.75	.60
3 to 4 ft.			
		.95	.75
4 to 5 ft.		1.35	1.10
— triloba plena, 7'-8' (Zone 5)	Double	Elemenia	~ Dl.1100
- tritoba picha, (-6 (Zone 5)	Double	Flowering	g Plum
Double pink flowers, April-May. Hand	some and	d very usei	tul.
18 to 24 in		.75	.60
2 to 3 ft		.90	.70
		.00	
JAPANESE CHERR	IES		
PRUNUS amanogawa, 20'-35' (Zone 3)			
Semi-double pale pink flowers in profu	ısion. Na	rrow grow	er.
2 to 3 ft	1.65	1.35	
3 to 4 ft	2.50	2.05	• • •
4 to 5 ft			
± 10 5 1t.	3.40	2.80	
- Kanzan (Serr. Sekiayama) (Kwanzan),	40' (Zor	ne 3)	
Double deep pink. The best double fl	owering	cherry Or	irs are
young, thrifty, and well grown.	Owcims	cherry. Ot	ars are
2 to 2 ft	1.00	1 10	0.0
2 to 3 ft	1.30	1.10	.90
3 to 4 ft	2.10	1.75	1.40
4 to 5 ft	2.85	2.35	1.90
5 to 6 ft	$\frac{1}{3.75}$	3.00	2.50
6 to 8 ft		$\frac{3.00}{4.25}$	
0 to 0 1t	5.10		3.30
8 to 10 ft	6.75	5.50	
- shirofugen (Serr. Alba-Rosea), 25'-30' (Z	one 3)		
Double white. Pink buds.	0110 0)		
2 to 3 ft	1.00	1 50	
2 to 5 tt	1.90	1.50	
3 to 4 ft	2.70	2.25	
4 to 5 ft	3.30	2.75	
- shirotae, 20'-25' (Mt. Fuji Cherry) (Zone	2)		
Double white.	3)		
2 to 3 ft	1.65	1.35	
3 to 4 ft	2.50	2.05	
4 to 5 ft	3.40	2.80	
- yedoensis, 40' (Zone 3)	0.10		
- yeuvensis, 40 (Zone 3)		Yoshino (	Cherry
Fragrant, single, white to pink flowers	. This va	ariety and	Kwan-
zan comprise the famous cherry blosso	m displa <sup>,</sup>	v in Washi	ngton.
2 to 3 ft	1.75	1.40	1.15
3 to 4 ft	2.10		
		1.75	1.40
4 to 5 ft	2.85	2.35	1.90
EXTRA CHARGE FOR DIGGING CHER	DIES D	e. D STATA 1	DOD
		CD—SEE	D&D
SCHEDULE, Page	Z		
PSELIDOTSUCA tavifolio (douglaci) 70' 00	' (Zama)	0\ D	.1
PSEUDOTSUGA taxifolia (douglasi), 70'-80	(Zone	2) Doug	glas-fir
Hardy. Dark bluish green coloring. D	oes best	in well d	rained
location.			
15 to 18 in., B&B	2.25	1.90	1.50
18 to 24 in., B&B	3.00		2.00
2 to 21/4 ft D.P.D		2.50	2.00
2 to 2½ ft., B&B	4.50	3.75	3.00
PYRACANTHA coccinea lalandi, 9'-12' (Zon	10 5) T	Laland Fire	thonn
Evergreen A heautiful broad lossed as	1000	Jaianu FIR	HIOH
Evergreen. A beautiful broad-leaved evergreen broad-l	vergreen	with large	e clus-
ters of orange berries in the fall. Needs	s protecti	ion in the :	North.
12 to 15 in., 6 in. cans	1.50	1.25	1.00
15 to 18 in., 6 in. cans	1.95	1.60	1.30
18 to 24 in., 6 in. cans	2.40		
2 to 2½ ft., 8 in. cans		2.00	1.60
2 to 272 it., o III. Calls	4.50	3.75	3.00



QUERCUS borealis (rubra)—Northern Red Oak. A good block of this scarce variety.

PYRACANTHA crenulata, 9'-12' (Zone 7) Glossy foliage; bright red berries. Extreme desirable.		
12 to 15 in., 6 in. pots 1.65 15 to 18 in., 6 in. cans 2.00 18 to 24 in., 6 in. cans 2.40	1.35 1.70 2.00	1.10 1.35 1.60
·[Q]·		
NURSERY GROWN OAKS		
QUERCUS alba, 100' (Zone 4)		ite Oak
The most rugged oak of all, slow in grov	vth but m	akes a
magnificent tree. Best planted in spring.		
5 to 6 ft 3.00	2.50	
borealis (Rubra), 75'-95' (Zone 4)	Northern R	ed Oak
A quick growing and clean tree. Fine autumn		
5 to 6 ft	2.75	2.20
6 to 8 ft 5.00	4.10	3.30
8 to 10 ft., 1 to 1¼ in 6.60		4.40
9 to 11 ft., 1¼ to 1½ in 9.00	7.50	6.00
10 to 12 ft., 1¼ to 1½ in 11.20	9.50	
11 to 13 ft., 1¾ to 2 in 15.00	12.25	10.00
coccinea, 75'-90' (Zone 4)	Scar	let Oak
Stately, tall grower. Deeply cut leaves. Strik	ing autumi	
5 to 6 ft	2.75	
6 to 8 ft 5.00		
8 to 10 ft., 1 to 1¼ in 6.75		
9 to 11 ft., 1¼ to 1½ in 9.00		
10 to 12 ft., 1½ to 1¾ in 12.00	10.00	



QUERCUS palustris—Pin Oak. You can't find better Pin Oak.

	Unit I 1-9	Price in Qua 10-49	antities 50-249
QUERCUS macrocarpa, 70'-80' (Zone 4) Vigorous grower of picturesque appear branches.	ance o	Mossyct wing to its	ap Oak s corky
5 to 6 ft. 6 to 8 ft. 8 to 10 ft., 1 to 1¼ in.	3.30 5.00 6.60	$2.75 \\ 4.10 \\ 5.50$	2.20 3.30 4.40
— palustris, 75'-100' (Zone 4)  Most desirable and adaptable. Excellent	autum	P n foliage.	in Oak
5 to 6 ft. 6 to 8 ft. 8 to 10 ft., 1 to 1¼ in. 9 to 11 ft., 1¼ to 1½ in. 10 to 12 ft., 1½ to 1¾ in. 11 to 13 ft., 1¾ to 2 in. 12 to 14 ft., 2 to 2½ in. 12 to 14 ft., 2½ to 3 in.	3.00 4.10 6.00 8.50 10.50 14.30 18.00 22.50	2.50 3.50 5.00 7.00 8.80 11.70 15.00 19.00	$\begin{array}{c} 2.00 \\ 2.75 \\ 4.00 \\ 5.50 \\ 7.00 \\ 9.50 \\ 12.00 \end{array}$
phellos, 50'-60' (Zone 6) Narrow, willow-like leaves; distinct from 5 to 6 ft. 6 to 8 ft. 8 to 10 ft., 1 to 1¼ in.		Wille	ow Oak of oak. 2.20 3.30 4.40
QUINCE, FLOWERING (See CYDONIA)			

·[ R ]·

REDBUD (See CERCIS)
RETINOSPORA (See CHAMAECYPARIS)



 ${\bf RHAMNUS}$  frangula—Glossy Buckthorn. Stocky shrubs with excellent root systems.

	Unit P	rice in Qu 10-49	antities 50-249
RHAMNUS cathartica, 9'-10' (Zone 2) Dark green foliage. Black berries. Very		nmon Bu	ekthorn
18 to 24 in			.40
2 to 3 ft		.60	.50
3 to 4 ft		.80	.65
— frangula, 8'-9' (Zone 2)	G	lossy Buc	ekthorn
Excellent foliage. Red berries turning hardy.	black	when rip	e. Very
18 to 24 in		.50	.40
2 to 3 ft		.60	.50
3 to 4 ft		.80	.65
RHODODENDRON catawbiense, 6'-9' (Zone		a Rhodod	lendron
Large rosy purple flowers, May-June. Do	es best	in partia	l shade.
12 to 15 in., B&B	2.40	2.00	
15 to 18 in., B&B	3.00	2.50	
18 to 24 in., B&B	3.90	3.25	
<b>— maximum, 8'⋅10</b> ′ (Zone 3)		y Rhodoo	
Striking light pink flowers, May-June. De	oes best	in shade	d areas.
18 to 24 in., B&B	3.30	2.75	
2 to 2½ ft., B&B	4.10	3.50	
2½ to 3 ft., B&B	4.90		
3 to 4 ft., B&B 4 to 5 ft., B&B	6.00 8.50	$\frac{5.00}{7.00}$	

#### HYBRID RHODODENDRONS

RHODODENDRON roseum elegans, 3'-8' (	Zone 4)		
Light bluish buds opening to pure whit	e flowers	. A tall, vi	gorous
grower. 12 to 15 in., B&B	3.40	2.80	
15 to 18 in., B&B	4.50	3.75	• • •
See also <b>AZALEA</b> for species and variet	5.60 ies comn	4.75 nonly kno	wn as
Azalea.	ico comm	ionij mio	WII US
RHODOTYPOS kerrioides (scandens), 4'-5' Fresh green foliage. White flowers, M black berries all winter.	(Zone 5) ay, June.	Shiny be	ad-like
18 to 24 in		.60 .75	.50 .60
3 to 4 ft		1.00	.80
4 to 5 ft		1.50	1.00
RHUS canadensis (aromatica), 4'-5' (Zone 3 Clusters of small yellow flowers in Apcoral red fruits in June. Aromatic folia	oril and Mage.	Iay, follov	ved by
18 to 24 in		.37 .50	.30 .40
2 to 3 ft		.60	.50
— copallina, 12'-13' (Zone 4) Showy crimson fruits. Rich autumn coor dry locations.		Shining a ood in po	Sumac or soil
18 to 24 in. 2 to 3 ft.		.50 .60	.40 .50
-cotinus, 14'-15' (Zone 4)	Comn	on Smok	Tree
Also called Purple Fringe. Large par smoke-appearing flowers.  12 to 18 in.	nicles of	feathery,	filmy,
18 to 24 in		.50 .60	.40 .50
2 to 3 ft		.75 $1.05$	.60 .85
4 to 5 ft		1.70	1.35
— glabra, 10'-12' (Zone 2) Crimson fruits in bunches. Rich autum soil.	ın colorin	Smooth S g. Good in	Sumac n poor
2 to 3 ft	• • •	.45 .55	.35 .45
ROBINIA hispida, 5'-6' (Zone 5)		Rose-	acacia
Rosy pink pea-shaped flowers, May, Jun 12 to 18 in	ne.	.30	.25
18 to 24 in		.45 .55	.35
3 to 4 ft		.75	.45 .60
ROSA blanda, 4'-5' (Zone 2) Pink, May. Almost thornless. Reddish	branches.	Meadow	Rose
18 to 24 in		.60	.40 .50
- hugonis, 6' (Zone 5) Bright yellow flowers. Reddish wood.	Golde: Upright.	n Rose of	China
shrub rose. 2 to 3 ft.		.80	.65
3 to 4 ft		1.00	.80
CO			

ROSA humilis (carolina), 2'-3' (Zone 4)		Pasture	e Rose
The common, sweetly scented, pink, v	vild rose	of the pas	stures.
18 to 24 in		.50	.40
2 to 3 ft		.60	.50
-lucida (virginiana), 5'-6' (Zone 3)		Virginia	Rose
Pink, June, July. Excellent border	or natur		
Stands neglect.			
18 to 24 in		.50 .60	.40 .50
multiflora, 9'-10' (Zone 5)		Japanese	Rose
Fragrant, white flowers in June. Stror mand for hedges, screens and game cothese strong transplants for quick per	onservation manent r	on planting esults.	g. Use
12 to 18 in.		.20	.15
18 to 24 in		.25 .37	.20 .30
3 to 4 ft.		.50	.40
— <b>nitida</b> , 3'-4' (Zone 3)		Bristly	Rose
Deep pink, June. Good for holding	hanke an		
planting; good autumn coloring.		_	
18 to 24 in		.50 .60	.40 .50
— palustris, 6'-8' (Zone 4)		Swamp	Rose
— palustris, 6'-8' (Zone 4) Pink, June-August. The best rose for a	moist loc		Rose
Pink, June-August. The best rose for 12 to 18 in.	moist loc		Rose .30
Pink, June-August. The best rose for 1 12 to 18 in		ations. .37 .50	.30 .40
Pink, June-August. The best rose for a 12 to 18 in		ations. .37	.30
Pink, June-August. The best rose for 1 12 to 18 in	• • •	ations. .37 .50 .60	.30 .40 .50
Pink, June-August. The best rose for a 12 to 18 in	  liage with	ations. .37 .50 .60 Swee n aromatic	.30 .40 .50 etbrier odor.
Pink, June-August. The best rose for a 12 to 18 in	  liage with 	ations37 .50 .60 Sween aromatic	.30 .40 .50 etbrier odor. .40
Pink, June-August. The best rose for a 12 to 18 in. 18 to 24 in. 2 to 3 ft.  — rubiginosa, 5'-6' (Zone 4) Bright pink flowers in June. Good fol 18 to 24 in. 2 to 3 ft.	iage with	ations. .37 .50 .60 Swee n aromatic	.30 .40 .50 etbrier odor.
Pink, June-August. The best rose for a 12 to 18 in. 18 to 24 in. 2 to 3 ft.  — rubiginosa, 5'-6' (Zone 4) Bright pink flowers in June. Good fol 18 to 24 in. 2 to 3 ft. 3 to 4 ft.	liage with	ations37 .50 .60 Sween aromatic .50 .60 .75	.30 .40 .50 etbrier odor. .40 .50 .60
Pink, June-August. The best rose for recommendate in the second of the s	inge with	ations37 .50 .60 Sween aromatic .50 .60 .75	.30 .40 .50 etbrier odor. .40 .50 .60
Pink, June-August. The best rose for a 12 to 18 in.  18 to 24 in.  2 to 3 ft.  - rubiginosa, 5'-6' (Zone 4)  Bright pink flowers in June. Good fol 18 to 24 in.  2 to 3 ft.  3 to 4 ft.  - rugosa, 4'-6' (Zone 2)  Rich green foliage. Large red fruits. Puber. Good seaside plant.	liage with R ink flowe	ations37 .50 .60 Sween aromatic .50 .60 .75 .ed Rugosa	.30 .40 .50 etbrier odor. .40 .50 .60 Rose
Pink, June-August. The best rose for a 12 to 18 in.  18 to 24 in.  2 to 3 ft.  - rubiginosa, 5'-6' (Zone 4)  Bright pink flowers in June. Good fol 18 to 24 in.  2 to 3 ft.  3 to 4 ft.  - rugosa, 4'-6' (Zone 2)  Rich green foliage. Large red fruits. Prober. Good seaside plant.  12 to 18 in.	liage with R ink flowe	ations37 .50 .60 Sween aromatic .50 .60 .75 .ed Rugosa	.30 .40 .50 etbrier odor. .40 .50 .60 Rose
Pink, June-August. The best rose for a 12 to 18 in.  18 to 24 in.  2 to 3 ft.  - rubiginosa, 5'-6' (Zone 4)  Bright pink flowers in June. Good fol 18 to 24 in.  2 to 3 ft.  3 to 4 ft.  - rugosa, 4'-6' (Zone 2)  Rich green foliage. Large red fruits. Prober. Good seaside plant.  12 to 18 in.  18 to 24 in.	liage with R ink flowe	ations37 .50 .60 Sween aromatic .50 .60 .75 .ed Rugosa ers June-Se .45	.30 .40 .50 etbrier odor. .40 .50 .60 Rose eptem- .35 .45
Pink, June-August. The best rose for a 12 to 18 in.  18 to 24 in.  2 to 3 ft.  - rubiginosa, 5'-6' (Zone 4)  Bright pink flowers in June. Good fol 18 to 24 in.  2 to 3 ft.  3 to 4 ft.  - rugosa, 4'-6' (Zone 2)  Rich green foliage. Large red fruits. Prober. Good seaside plant.  12 to 18 in.	liage with R ink flowe	ations37 .50 .60 Sween aromatic .50 .60 .75 .ed Rugosa	.30 .40 .50 etbrier odor. .40 .50 .60 Rose
Pink, June-August. The best rose for a 12 to 18 in.  18 to 24 in.  2 to 3 ft.  - rubiginosa, 5'-6' (Zone 4)  Bright pink flowers in June. Good fol 18 to 24 in.  2 to 3 ft.  3 to 4 ft.  - rugosa, 4'-6' (Zone 2)  Rich green foliage. Large red fruits. Prober. Good seaside plant.  12 to 18 in.  18 to 24 in.  2 to 2½ ft.  - wichuraiana white, 10'-12' (Zone 5)  Prostrate trailing plant. Rich, shiny for the store of the stor	liage with R ink flowe	ations37 .50 .60 Sween aromatic .50 .60 .75 .ed Rugosa ers June-Se .45 .55 .70 Wichurian	.30 .40 .50 etbrier odor. .40 .50 .60 Rose eptem- .35 .45
Pink, June-August. The best rose for a 12 to 18 in.  18 to 24 in.  2 to 3 ft.  - rubiginosa, 5'-6' (Zone 4)  Bright pink flowers in June. Good fol 18 to 24 in.  2 to 3 ft.  3 to 4 ft.  - rugosa, 4'-6' (Zone 2)  Rich green foliage. Large red fruits. Prober. Good seaside plant.  12 to 18 in.  18 to 24 in.  2 to 2½ ft.  - wichuraiana white, 10'-12' (Zone 5)  Prostrate trailing plant. Rich, shiny f White flowers, late blooming. Excellen	liage with  R ink flower  Coliage, al	ations37 .50 .60 Sween aromatic .50 .60 .75 .ed Rugosa ers June-Se .45 .55 .70 Wichurian most ever cover.	.30 .40 .50 etbrier odor. .40 .50 .60 Rose eptem- .35 .45 
Pink, June-August. The best rose for a 12 to 18 in.  18 to 24 in.  2 to 3 ft.  -rubiginosa, 5'-6' (Zone 4)  Bright pink flowers in June. Good fol 18 to 24 in.  2 to 3 ft.  3 to 4 ft.  -rugosa, 4'-6' (Zone 2)  Rich green foliage. Large red fruits. Pober. Good seaside plant.  12 to 18 in.  18 to 24 in.  2 to 2½ ft.  -wichuraiana white, 10'-12' (Zone 5)  Prostrate trailing plant. Rich, shiny for White flowers, late blooming. Excellent 12 to 18 in.  12 to 18 in.  12 to 18 in.	liage with R ink flowe	ations37 .50 .60 Sween aromatic .50 .60 .75 .ed Rugosa ers June-Se .45 .55 .70 Wichurian	.30 .40 .50 etbrier odor. .40 .50 .60 Rose eptem- .35 .45
Pink, June-August. The best rose for a 12 to 18 in.  18 to 24 in.  2 to 3 ft.  - rubiginosa, 5'-6' (Zone 4)  Bright pink flowers in June. Good fol 18 to 24 in.  2 to 3 ft.  3 to 4 ft.  - rugosa, 4'-6' (Zone 2)  Rich green foliage. Large red fruits. Prober. Good seaside plant.  12 to 18 in.  18 to 24 in.  2 to 2½ ft.  - wichuraiana white, 10'-12' (Zone 5)  Prostrate trailing plant. Rich, shiny f White flowers, late blooming. Excellen	liage with R ink flowe	ations37 .50 .60 Sween aromatic .50 .60 .75 .ed Rugosa ers June-Se .45 .55 .70 Wichurian most ever cover30	.30 .40 .50 etbrier odor. .40 .50 .60 Rose eptem- .35 .45 

## ·[ S ]·

### SALISBURIA adiantifolia (See GINKGO)

#### SALIX

The Weeping Willows are very useful in sales yards. Pot small trees for easy handling and quick sales.



SALIX niobe—Niobe Weeping Willow. SALIX elegantissima—Thurlow Weeping Willow. We stake our willows to assure good straight trunks.

	Unit l 1.9	Price in Qu 10-49	uantities 50-249
SALIX babylonica, 50'-60' (Zones 5 and 6) One of the best weepers. Long pendulo waterside planting.	Babylon	Weeping	Willow
4 to 5 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft.	1.10 1.50 2.25 3.00	.95 1.25 1.90 2.50	.75 1.00 1.50 2.00
caprca, 15'-20' (Zone 4) Very desirable for spring effects. Will wet locations.	do well	Goat in dry as	Willow well as
2 to 3 ft. 3 to 4 ft. 4 to 5 ft.	• • •	.50 .60 .75	.40 .50 .60
— elegantissima, 60'-70' (Zone 4) To Vigorous upright grower; best for street	Thurlow	Weeping	Willow
5 to 6 ft. 6 to 8 ft. 8 to 10 ft.	$\frac{1.50}{2.25}$	1.25	$1.00 \\ 1.50 \\ 2.00$
— incana, 8'-10' (Zone 4)  Attractive silvery leaves. Slow grow	ing. Re	Elaeagnus esembles	Willow Russian
Olive in appearance.  18 to 24 in.  2 to 3 ft.  3 to 4 ft.	• • • •	.45 .55 .70	.35 .45 .55
— mutabilis, 5'-6' (Zone 4)  The earliest to bloom of all the pussy curved silver catkins. A handsome low	B willows	ig Catkin	Willow
18 to 24 in		.45 .55	.35 .45



SORBUS AUCUPARIA — European Mountain Ash. A very fine lot. Straight trunks and good heads.

	<b>Unit Price in Quantities</b>		
	1-9	10-49	50-249
<b>SALIX niobe, 40'-50'</b> (Zone 4)	Niobe	Weeping	Willow
Weeping form with golden bark.			
4 to 5 ft	1.10	.95	.75
5 to 6 ft	1.50	1.25	1.00
6 to 8 ft	2.25	1.90	
8 to 10 ft	3.00	2.50	2.00
— pentandra, 20'-30' (Zone 4)			Willow
Upright. Shiny dark green leaves. Exce	llent in	seaside p	lanting.
3 to 4 ft	.75	.60	.50
4 to 5 ft	.90	.75	
5 to 6 ft	1.10	.95	.75
6 to 8 ft.	1.50		
— purpurea, 15'-20' (Zone 4)			le Osier
Vigorous shrub producing long, flexible branches. Often used			
for tying or basket making.			
2 to 3 ft		.50	.40
3 to 4 ft		.60	.50
4 to 5 ft		.75	.60
ST. JOHNSWORTH (See HYPERICUM)			

ST. JOHNSWORTH (See HYPERICUM) SHADBLOW (See AMELANCHIER)

# SHADEMASTER LOCUST

(Plant Patent #1515) See page 4

SILVERBELL (See HALESIA)

SNOWBALL (See VIBURNUM)

SNOWBELL (See STYRAX)

SNOWBERRY (See SYMPHORICARPOS)

SOPHORA japonica, 30'-40' (Zone 5) Chinese Scholartree White flowers in late summer. Noticeable green bark in winter. Also called Pagoda Tree. An excellent, small street tree, withstands city conditions. Very shiny when in bloom.			
3 to 4 ft. 4.1 4 to 5 ft. 5.2 5 to 6 ft. 7.5	5     4.40     3.50       6     5.00		
SORBARIA aitchisoni, 6'-8' (Zones 5 and 6) If Graceful compound foliage. Creamy white tember.			
2 to 3 ft	 95 .75		
	opean Mountain-ash		
A valuable tree on a small lawn; the scarstriking. 4 to 5 ft 1.90	1.50 1.25		
5 to 6 ft.       2.6         6 to 8 ft.       3.7         8 to 10 ft.       5.2	3.00 2.50		
SOURGUM (See NYSSA)			
SOUTHERN BUSH HONEYSUCKLE (See DIER	VILLA)		
SPIREA arguta, 5'-6' (Zone 4) Very free flowering. Somewhat similar to vigorous.	Garland Spirea thunbergi but more		
12 to 18 in. 18 to 24 in. 2 to 3 ft.	00 80		
<ul> <li>billardi, 5'-6' (Zone 4)</li> <li>Bright pink, fluffy flower spikes, July-Oct locations.</li> </ul>	Billiard Spirea ober. Good in dry		
2 to 3 ft	.50 .40		
	.60 .50		
- bumalda Anthony Waterer, 3' (Zone 4)			
Useful as a flowering hedge. Easy maint flowers all summer. Good fall foliage color. early spring.	ony Waterer Spirea		
Useful as a flowering hedge. Easy maint flowers all summer. Good fall foliage color. early spring.  12 to 15 in. 15 to 18 in. 18 to 24 in.	ony Waterer Spirea enance. Rose-pink Trim only once in .30 .25 .45 .35 .55 .45		
Useful as a flowering hedge. Easy maint flowers all summer. Good fall foliage color. early spring.  12 to 15 in. 15 to 18 in.	ony Waterer Spirea enance. Rose-pink Trim only once in .30 .25 .45 .35		
Useful as a flowering hedge. Easy maint flowers all summer. Good fall foliage color. early spring.  12 to 15 in. 15 to 18 in. 18 to 24 in. 2 to 2½ ft.	ony Waterer Spirea enance. Rose-pink Trim only once in .30 .25 .45 .35 .55 .45 .75 .60 .90 .70 Frobel Spirea		





SPIREA vanhouttei—Vanhoutte Spirea. Heavy, two-year, cut back plants.

	Unit Pr 1-9	rice in Qu 10-49	
SPIREA callosa alba, 2' (Zone 4)  A very neat growing, dwarf shrub, cov white flowers throughout most of the s	rered wit		
12 to 15 in		.37 .50 .60	.30 .40 .50
— prunifolia plena, 7'-8' (Zone 3)  The true bridalwreath. White double Glossy dark green leaves. Rich fall color	flowers		lwreath ndance.
18 to 24 in. 2 to 3 ft. 3 to 4 ft.		.50 .60 .80	.40 .50 .65
- reevesiana fl. pl. (lanceata), 7'-8' (Zone 4' Arching habit, similar to Spirea Vanhout 18 to 24 in	tte. Large	e double i	s Spirea flowers. .30 .40
— thunbergi, 4'-5' (Zone 4) Slender arching branches covered wi April-May. Feathery light green foliage	th pure	Chunberg white	
12 to 18 in		.37 .50 .60	.30 .40 .50
— tomentosa, 4' (Zone 4) Woolly, rose-pink flowers, July-September plantings.	oer. Good		ardhack ground
18 to 24 in		.37 .50	.30 .40

	1-9	10-49	50-249
SPIREA vanhouttei, 8'-9' (Zone 4)		Vanhoutte	Spirea
White, May-June. Graceful habit. Free f	lower	ing A most	adant-
able and useful shrub.	.0 11 01	1118. 11 111050	adapo
12 to 18 in		.30	.25
18 to 24 in.		.37	.30
2 to 3 ft		.37 .50	.40
3 to 4 ft		.60	.50
		.00	
SPRUCE (See PICEA)			
SPURGE (See PACHYSANDRA)			
STAPHYLEA colchica, 10'-12' (Zone 6)		Salahis Dlad	dornut
Fragrant white flowers in May and June	, Day	corolly or cov	dernut
5 to 6 ft	s. Dec	1.35	1.10
5 to 6 ft		1.75	1.40
STEPHANANDRA flexuosa, 5'-6' (Zone 4)	Cut	leaf Stephai	nandra
Graceful, compact habit; handsome foliag	ge.		
18 to 24 in		.50	.40
		.60	.50
STYRAX japonica, 12'-15' (Zone 5)	.J	apanese Sn	owbell
White bell-shaped pendant flowers, June	July.	Makes a st	riking.
handsome specimen. The ideal small	tree	to combine	with
Azaleas, Kalmia and Rhododendron.			
2 to 3 ft., B&B	4.10 5.25 7.15 9.50	3.50	2.75
3 to 4 ft., B&B	5.25	4.40	3.50
4 to 5 ft., B&B	7.15	5.85 7.25	4.75
5 to 6 ft., B&B	9.50	7.25	5.75
6 to 8 ft., B&B 1	1.20	9.50	7.50
SUMAC (See RHUS)			
SUMMERSHADE MAPLE—(See page 8)			
SUMMERSWEET (See CLETHRA)			
SWEET GUM (See LIQUIDAMBAR)			
SWEETLEAF (See SYMPLOCUS)			
SYCAMORE (See PLATANUS)			
SYMPHORICARPOS chenaulti, 6'-8' (Zone 5) Brighter berries than vulgaris. Excellent	Ch	enault Snow	herry
Brighter berries than vulgaris, Exceller	it for	shade plar	tings.
18 to 24 in		30	.25
2 to 3 ft		.45	.35
3 to 4 ft		.55	.45
- racemosa (albus), 5'-6' (Zone 3)		Snor	berry
Conspicuous white berries. Attractive foli	age. C	Good in half	shade
and moist locations.			
18 to 24 in		.30	.25
2 to 3 ft		.45	.35
5 to 4 to		.55	.45
— vulgaris (orbiculatus), 4'-5' (Zone 3)		Cora	berry
Coral-red berries through winter. Good	l in	shade and	bank
planting.			
18 to 24 in		.30	.25
2 to 3 ft		.45	.35
3 to 4 ft		.55	.45
SYMPLOCUS paniculata, 25'-40' (Zone 5)		Swe	etleaf
Deciduous shrub with slender spreading b	orancl	hes. Hardy:	white
fragrant flowers.			
18 to 24 in		.55	
2 to 3 ft		.70	
3 to 4 ft		.85	
4 to 5 ft		1.00	

	Unit Pric	e in Quan 10-49 5	tities 50-249
SYRINGA chinensis (rothomagensis), 8'-9' (Z Slender branches. Graceful habit. Violet flowering.	Zone 5) t flowers	Chinese in May.	Lilac Free
18 to 24 in. 2 to 3 ft. 3 to 4 ft.		.50 .60 .75	.40 .50 .60
—— saugeana, 8'-9' (Zone 5) Deep purple flowers.	_	Chinese	
18 to 24 in. 2 to 3 ft. 3 to 4 ft.	• • •	.50 .60 .75	.40 .50 .60
— persica, 9'-10' (Zone 5) Blooms freely; lilac flowers, May-June.		Persian	Lilac
12 to 18 in		.45 .55 .65	
— villosa, 7'-8' (Zone 2) Pale pinkish-lilac, fragrant. Compact, bus		Late	Lilac
12 to 18 in. 18 to 24 in. 2 to 3 ft.		.30 .45 . <b>60</b>	.25 .35 <b>.50</b>
3 to 4 ft	Common	.80 n Purple	.65 Lilac
12 to 18 in		.37 .50 .60	.30 .40 .50
3 to 4 ft.  ——alba, 12'-15' (Zone 3)  Fragrant, white, single flowers, May.		.80 n White	.65
15 to 18 in. 18 to 24 in. 2 to 3 ft.	• • •	.45 .55 .70	.35 .45 .55
3 to 4 ft	ETIES (Z	.90 one 3)	.70
FRENCH LILACS—NAMED VARIETIES (Zone 3) Adelaide Dunbar. Double. Red. 12-18"; 18-24"; 2-3'. Alphonse Lavalle. Double. Blue. 12-18"; 18-24"; 2-3'. Belle de Nancy. Double. Pink. 12-18"; 18-24"; 2-3'. Charles Joly. Double. Red. 12-18"; 18-24". Ellen Willmott. Double. White. 12-18"; 18-24". Florent Stepman. Single. White large flower. 12-18"; 18-24"; 2-3'. Jan Van Tol. Single. White. 12-18"; 18-24"; 2-3'. Ludwig Spaeth. Single. Red. 12-18"; 18-24"; 2-3'. Mme. F. Morel. Single. Red. 12-18"; 18-24". Mme. Lemoine. Double. White. 12-18"; 18-24"; 2-3'. Michel Buchner. Double. Pinkish lilac. 12-18"; 18-24"; 2-3'. President Grevy. Double. Light blue. 12-18"; 18-24"; 2-3'. President Poincare. Double. Clear purple. 12-18"; 18-24"; 2-3'. Wm. Robinson. Double. Pink. 12-18"; 18-24".			
FRENCH LILAC PRIC 12 to 18 in	ES 	.55 .75	.45 .60
2 to 3 ft		1.00	.80



TAXUS capitata — Upright Japanese Yew. These are fine, thrifty capitatas. Prices are right.

## ·[ T ]·

2.3			
	Unit Pr 1.9	ice in Q 10-49	uantities 50-249
TAMARIX parviflora, 12'-14' (Zone 4) Panicles of pink flowers. Blue-green ever 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.	green-ap	_	Tamarix g foliage. .40 .50 .65
— pentandra (amurensis), 12'-15' (Zone 2) Fivestamen Tamarix			
Slender and spreading growth. Pink flovery dry or sandy soils.	owers in	Augus	st. Likes
2 to 3 ft		.50 .60	.40 .50
4 to 5 ft.		.80	.65
— Pink Cascade (Plant Patent No. 1275) (Zone 3)  An outstanding novelty. Masses of cascading flesh-pink panicles in late summer. Excellent for seashore planting.			
18 to 24 in		.60	
2 to 3 ft	• • •	.75 .95	.60 .75
TAXODIUM distichum, 75'-100' (Zone 4) Common Baldcypress			
Tall, pyramidal, symmetrical, deciduou foliage. Distinct in appearance.	us tree,	with	feathery
4 to 5 ft., B&B	6.35	5.25	
5 to 6 ft., B&B	8.00 <b>10.00</b>	6.50 <b>8.00</b>	

#### TAXUS—THE YEWS

TAXUS—THE YEW	$\mathbf{S}$		
TAXUS cuspidata, 10'-15' (Zone 4)         Rich, deep green leaves. Spreading, bush         15 to 18 in., B&B         18 to 24 in., B&B         2 to 2½ ft., B&B	w hahit	g Japanes Very ada 3.75 5.50 7.00	se Yew ptable. 3.00 4.50 5.50
•			
capitata, 25'-40' (Zone 4)		t Japanes	se rew
Upright form of cuspidata. Broad pyran 15 to 18 in., B&B 18 to 24 in., B&B 2 to 2½ ft., B&B 2½ to 3 ft., B&B	3.00 5.25 6.75 8.75	2.50 4.40 5.50 7.25	2.00 3.50 4.50
—— nana (brevifolia), 2'-3' (Zone 4)	Dwar	f Japanes	se Yew
Broad, thick leaves, very dark green.	Dwarfish	n and irr	egular
spreading habit. Very hardy. 9 to 12 in., B&B	$3.40 \\ 4.50$	$\frac{2.80}{3.75}$	$\frac{2.25}{3.00}$
— intermedia, 12'-15' (Zone 4)		Hybri	d Yew
Hybrid between baccata and cuspidata.  12 to 15 in., B&B  15 to 18 in., B&B  18 to 24 in., B&B	3.75 5.25 7.50	3.00 4.40 6.00	2.50 3.50 5.00
	Bros	ad Uprigh	nt Vew
<ul> <li>media browni, 10'-12' (Zone 4)</li> <li>An outstanding variety. Excellent dark medium spreading. Shears well. Can be hedge or foundation plantings. Full and</li> </ul>	green fo	liage. Co a specim	mpact,
12 to 15 in., B&B	3.75	3.00	2.50
15 to 18 in., B&B	5.25 7.50	$\frac{4.40}{6.00}$	3.50
—— hatfieldi, 8'-10' (Zone 4)		Hatfiel	d Yew
Similar to Hicks Yew, but more compa	ct.	0.55	0.00
15 to 18 in., B&B	$4.50 \\ 5.60$	$3.75 \\ 4.75$	
18 to 24 in., B&B	0.00		
—— hicksi, 20'-25' (Zone 4) Columnar form with upright branches.		HICK	s Yew
15 to 18 in., B&B	4.50	3.75	3.00
18 to 24 in., B&B	5.60	4.75	$\frac{3.75}{2.00}$
2 to 2½ ft., B&B	7.50	6.00	5.00
THORN, FLOWERING (See CRATAEGUS)	)		

## THUJA—ARBORVITAE

THUJA occidentalis compacta, 21/2'-4' (Z	ione 4) Pai	rsons Arb	orvitae
The finest of all globe type Arborvi Rich, dark green foliage. A low "m	tae. Very ust" for	compact sales yard	plants. ls.
12 to 15 in., B&B	$1.90 \\ 2.60 \\ 3.40$	1.50 2.20 2.80	1.25 $1.75$ $2.25$
2 to 2½ ft., B&B	4.50	3.75	3.00

—— globosa, 3'-4' (Zone 4)	(	Globe Arb	orvitae
Rich green. Globe shape.	1.00	4 50	1.05
12 to 15 in., B&B	1.90	1.50	1.25
15 to 18 in., B&B	2.60	2.20	1.75
18 to 24 in., B&B	3.40	2.80	2.25



THUJA occidentalis globosa—Globe Arborvitae. Good quality at low cost. Very popular and a moneymaker in sales yard operations.

**Unit Price in Quantities** 

10-49

50-249

1.50  $\frac{2.00}{2.50}$ 

1.90

2.503.00

1-9

THUJA occidentalis hoveyi, 3'-4' (Zone 4) Hovey Arborvitae Evergreen. Oval in shape, nearly as broad as high. Bright green foliage.  12 to 15 in., B&B
15 to 18 in., B&B 2.60 2.20 1.75 18 to 24 in., B&B 3.40 2.80 2.25 2 to 2½ ft., B&B 4.50 3.75 3.00  — nigra, 15'-30' (Zone 4) Dark American Arborvitae New improved strain of American Arborvitae; more symmetrical in form, deeper in color, especially during the winter. Grown from cuttings. Very desirable. The best of the taller Arborvitae. Dark green. Compact. Shears well.
New improved strain of American Arborvitae; more symmetrical in form, deeper in color, especially during the winter. Grown from cuttings. Very desirable. The best of the taller Arborvitae. Dark green. Compact. Shears well.
New improved strain of American Arborvitae; more symmetrical in form, deeper in color, especially during the winter. Grown from cuttings. Very desirable. The best of the taller Arborvitae. Dark green. Compact. Shears well.
18 to 24 in R&R 2.25 1.00 1.50
18 to 24 in., B&B
2 to 2½ ft., B&B 3.00 2.50 2.00
2½ to 3 ft., B&B 3.75 3.00 2.50
3 to 4 ft., B&B
——pyramidalis, 15'-30' (Zone 4) Pyramidal Arborvitae
Bright, rich green foliage, narrow columnar shape.
18 to 24 in., B&B 2.25 1.90 1.50
2 to 2½ ft., B&B 3.00 2.50 2.00
2½ to 3 ft., B&B
3 to 4 ft., B&B
——wareana, 12'-15' (Zone 3) Siberian Arborvitae
Light green. Fleshy foliage. Broad pyramid. Very adaptable.
12 to 15 in., B&B

 12 to 15 in., B&B
 1.80

 15 to 18 in., B&B
 2.25

 18 to 24 in., B&B
 3.00

 2 to 2½ ft., B&B
 3.75





THUJA nigra—Dark American Arborvitae. The best, tall growing arborvitae.

GOLDEN BIOTA
THUJA orientalis aurea nana, 2½′-3′ (Zone 4)
Berckmans Golden Arborvitae
Extra nice, very full and compact plants. Rich, golden yellow

Unit Price in Quantities 1-9 10-49 50-249

foliage. A very outstanding sales yard vari	ety.	
9 to 12 in., B&B 1.85	1.45	1.20
12 to 15 in., B&B 2.10	1.75	1.40
15 to 18 in., B&B	2.35	1.90
1 20 00 20 200, 200		
TILIA americana, 75'-90' (Zone 2)	American	Linden
Grows rather quickly, forming an open head, low flowers.	. Has fragr	ant, yel-
	2.20	1.75
0 00 0 10		2.25
0 00 0 10 11111111111111111111111111111		3.00
0 00 10 10:		4.00
0 00 10 101, 171 00 171		5.00
9 to 11 ft., 1½ to 1¾ in 7.50	0.00	5.00
-cordata, 70' (Zone 3) Littlelea:		
Small leaves. Very symmetrical tree, splend	id for ave	nues; no
diseases. Very fragrant flower.		
4 to 5 ft 3.40	2.80	2.25
5 to 6 ft 4.10	3.50	2.75
6 to 7 ft 4.90	4.05	3.25
7 to 8 ft., 1 to 1¼ in 6.00	5.00	4.00
8 to 10 ft., 1¼ to 1½ in 8.50	7.00	
9 to 11 ft., 1½ to 1¾ in 10.80	9.00	
10 to 12 ft., 1% to 2 in 15.00	12.00	

TILIA tomentosa, 40'-60' (Zone 4) Handsome, dense-headed tree that y	vill w	ithstand	er Linden heat and
drought. Leaves dark green above, whi 5 to 6 ft	4.10 5.00 6.00 7.50	3.50 4.10 5.00	2.75 3.30 4.00 5.00
HEMLOCK			
TSUGA canadensis, 75'-90' (Zone 4)			Hemlock
Most graceful and adaptable. Excellent planting. Shears well.		hedge or	informal
1½ to 2 ft., B&B	3.75	3.00	2.50
2 to 2½ ft., B&B	$\frac{5.25}{6.75}$	$\frac{4.40}{5.50}$	3.50 4.50
3 to 4 ft., B&B	9.00	7.50	6.00
4 to 5 ft., B&B	11.00	9.00	• • •
TULIPTREE (See LIRIODENDRON)			
·[ U ]·			
ULMUS americana, 80'-100' (Zone 2)		Amer	ican Elm
Fast growing, forming graceful head.	0.05	1.00	1 50
6 to 8 ft	$\frac{2.25}{3.40}$	$\frac{1.90}{2.80}$	$\frac{1.50}{2.25}$
8 to 10 ft., 1¼ to 1½ in 9 to 11 ft., 1½ to 1¾ in	4.50	$\frac{2.75}{3.75}$	3.00
9 to 11 ft., 1½ to 1¾ in 10 to 12 ft., 1¾ to 2 in	$\frac{6.00}{7.50}$	5.00	4.00
— Moline, 80′-100′ (Zone 2)	7.50	6.00	5.00
A remarkable variety with handsome	e, larg	mo e, deeply	line Elm grained
foliage.			
6 to 8 ft	$\frac{2.60}{4.50}$	$\frac{2.20}{3.75}$	$\frac{1.75}{3.00}$
9 to 11 ft., 1¼ to 1½ in.	6.75	5.50	4.50
10 to 12 ft., $1\frac{1}{2}$ to $1\frac{3}{4}$ in	9.00	7.50	6.00
— americana "Princeton," 80'-100' (Zone 2) A selected strain of American Elm. spreading habit. Glossy foliage.	All bu	Prince added sto	eton Elm ek. Good
6 to 8 ft	2.60	2.20	1.75
8 to 10 ft., 1 to 1¼ in	4.50	3.75	3.00
8 to 10 ft., 1¼ to 1½ in 9 to 11 ft., 1½ to 1¾ in	$6.75 \\ 9.00$	$\frac{5.50}{7.50}$	$\frac{4.50}{6.00}$
- pumila, 50'-75' (Zone 4)	0.00		nese Elm
Forms symmetrical head. Rapid grower under city conditions.	. Good	foliage. I	oes well
4 to 5 ft	1.25	1.05	.85
5 to 6 ft	$\frac{1.65}{2.25}$	$1.35 \\ 1.90$	$1.10 \\ 1.50$
8 to 10 ft.	$\frac{2.23}{3.40}$	$\frac{1.90}{2.80}$	$\frac{1.50}{2.25}$
9 to 11 ft., 1½ to 1¾ in	5.25	4.40	3.50
10 to 12 ft., 1¾ to 2 in	$6.75 \\ 9.00$	$\frac{5.50}{7.50}$	$\frac{4.50}{6.00}$
	0.00	1.00	0.00

## ·[ **v** ]·

	1.9	10-49	90-210
VIBURNUM americanum (trilobum), 8'-9'	(Zone 2)		
	America	n Cranber	rybush
Good foliage. Bright scarlet berries all			nardy. . <b>30</b>
12 to 18 in		.37 .55	.45
18 to 24 in		70	.55
3 to 4 ft		.70 .80	.70
4 to 5 ft		1.00	
- burkwoodi, 4' (Zone 5)	Burk	wood Vik	
Medium, open growing. Pinkish white fragrant.	flowers,	May, Jun	
18 to 24 in., B&B	3.00	2.50	2.00
2 to 2½ ft., B&B	4.10	3.50	$\frac{2.75}{2.25}$
2½ to 3 ft., B&B	4.90	4.05	3.25
- carlesi, 4'-6' (Zone 4)	Fra	grant Vil	ournum
One of the most desirable, semi-dwar	f, flower	ing shrub	s, with
very fragrant flower clusters of white	2.25	1.90	1.50
15 to 18 in., B&B			2.00
2 to 2½ ft., B&B	$\frac{3.00}{4.90}$	4.05	3.25
- cassinoides, 5'-6' (Zone 3)			ithe-rod
White flowers, May-June. Pink berr autumn foliage coloring. Good planted	ies chang	ge to blu	e. Rich
12 to 18 in		.45	.35
18 to 24 in		.60	.50
2 to 3 ft		.80	.65
— dentatum, 10'-12' (Zone 2) White flowers, May-June. Blue-black autumn coloring. Excellent in wet so	berries. il.		
18 to 24 in		.50	.40
2 to 3 ft		.60	.50
3 to 4 ft		.80 1.00	.65 .80
4 to 5 ft	• • •	1.00	.00
- dilatatum, 8'-9' (Zone 5)		inden Vil	
White flowers in May and June. Scarle	et showy	oerries pe	rsisting
late. Very handsome. 18 to 24 in		.70	.55
2 to 3 ft		.80	.65
3 to 4 ft		1.00	.80
4 to 5 ft			
— lantana, 15'-18' (Zone 3)		Wayfar	ing-tree
White flowers, May-June. Dark gree berries changing to black.	en wrink	led folia	ge. Red
18 to 24 in		.50	.40
2 to 3 ft		.60	.50
3 to 4 ft		.80	.65
4 to 5 ft		$\frac{1.00}{1.25}$	.80 1.00
5 to 6 ft			_
— lentago, 18'-20' (Zone 2) White flowers, May, June. Glossy foli	age. Blue	-black fru	nyberry uits.
2 to 3 ft		.55	.45
3 to 4 ft		.70	.55
4 to 5 ft		0.90 $0.10$	.75
5 to 6 ft		1.10	

Please order in multiples of 10 shrubs and other small bare root items. See page 3 for explanation in box.

### Unit Price in Quantities 1-9 10-49 50-249

	- 0	20 20	00 = 10
VIBURNUM molle, 10'-12' (Zone 5) White flowers, May, June. Large, dark scoloring.	Ker green	ntucky V foliage. (	iburnum Good fall
18 to 24 in,		.50	.40
2 to 3 ft		.60	.50
3 to 4 ft		.80	.65
4 to 5 ft		1.00	.80
- opulus, 9'-10' (Zone 3) Every similar in habit of growth and frucanum.	iropea iit to	n Cranbe Viburnui	errybush m ameri-
12 to 18 in		.37	.30
18 to 24 in		.55	.45
2 to 3 ft,		.70	.55
3 to 4 ft		.90	.70
—— nana, 18"-24" (Zone 3) Very compact. Rarely flowers.	Dwar	f Cranbe	errybush
4 to 6 in		.55	.45
6 to 9 in		.75	.60
——sterile, 9'-10' (Zone 3) White flowers, May, June. Very showy.	Co		Snowball
12 to 18 in.		.45	.35
18 to 24 in.		.55	.45
2 to 3 ft	• • •	.75	.60
3 to 4 ft	• • •	.95	.75
— <b>prunifolium, 10'-12'</b> (Zone 3) White flowers, May, June. Blue-black fru	its.		lackhaw
18 to 24 in.		.80	.65
2 to 2½ ft		1.00	.80
2½ to 3 ft.		1.25	1.00
2½ to 3 ft. 3 to 4 ft.		$\frac{1.25}{1.50}$	$\frac{1.00}{1.25}$
3 to 4 ft	eather, crink	rleaf Vib led, deep he winte	urnum o green er. Ex-
The best evergreen Viburnum. Its large foliage is especially interesting throug cellent when planted in combination w broadleaf evergreens. Here is a broadle thrives under trees.  15 to 18 in., B&B.	Leather, crink hout trith colleaf ev	rleaf Vib led, deep he winte nifers or ergreen	urnum o green er. Ex- other which
The best evergreen Viburnum. Its large foliage is especially interesting throug cellent when planted in combination w broadleaf evergreens. Here is a broadle thrives under trees.  15 to 18 in., B&B	Leather, crink hout trith colleaf ev	rleaf Vib led, deep he winte nifers or ergreen	urnum o green er. Ex- other which 1.50
The best evergreen Viburnum. Its large foliage is especially interesting throug cellent when planted in combination w broadleaf evergreens. Here is a broadle thrives under trees.  15 to 18 in., B&B	Leather, crink hout trith coleaf ev	1.50 rleaf Vib led, deep he winte nifers or ergreen 1.90 2.50	urnum o green er. Ex- o other which 1.50 2.00
The best evergreen Viburnum. Its large foliage is especially interesting throug cellent when planted in combination w broadleaf evergreens. Here is a broadl thrives under trees.  15 to 18 in., B&B 2. 18 to 24 in., B&B 3. 2 to 2½ ft., B&B 3. 2½ to 3 ft., B&B 5.	Leather, crink hout trith colleaf ev	1.50 rleaf Vib led, deep he winte nifers or ergreen 1.90 2.50 3.00	urnum o green er. Ex- o other which 1.50 2.00 2.50
The best evergreen Viburnum. Its large foliage is especially interesting throug cellent when planted in combination w broadleaf evergreens. Here is a broadle thrives under trees.  15 to 18 in., B&B	Leather, crink hout trith coleaf ev	1.50 rleaf Vib led, deep he winte nifers or ergreen 1.90 2.50	urnum o green er. Ex- o other which 1.50 2.00
The best evergreen Viburnum. Its large foliage is especially interesting throug cellent when planted in combination w broadleaf evergreens. Here is a broadle thrives under trees.  15 to 18 in., B&B 2. 18 to 24 in., B&B 3. 2 to 2½ ft., B&B 3. 2½ to 3 ft., B&B 5. 3 to 3½ ft., B&B 7.	Leather, crink hout trith coeaf ev	rleaf Vib led, deep he winte nifers or ergreen 1.90 2.50 3.00 4.40	urnum o green er. Ex- other which  1.50 2.00 2.50 3.50
— rhytidophyllum, 6'-8' (Zone 5)  The best evergreen Viburnum. Its large foliage is especially interesting throug cellent when planted in combination w broadleaf evergreens. Here is a broadl thrives under trees.  15 to 18 in., B&B 2. 18 to 24 in., B&B 3. 2 to 2½ ft., B&B 3. 2½ to 3 ft., B&B 5. 3 to 3½ ft., B&B 7.	Leather, crink hout trith coeaf ev	1.50 rleaf Vib led, deep he winte nifers or ergreen 1.90 2.50 3.00 4.40 6.00	1.25 urnum o green er. Ex- other which 1.50 2.00 2.50 3.50 5.00
- rhytidophyllum, 6'-8' (Zone 5)  The best evergreen Viburnum. Its large foliage is especially interesting throug cellent when planted in combination w broadleaf evergreens. Here is a broadle thrives under trees.  15 to 18 in., B&B 2. 18 to 24 in., B&B 3. 2 to 2½ ft., B&B 3. 2 to 3 ft., B&B 5. 3 to 3½ ft., B&B 7.  - SETIGERUM (See Viburnum theiferum)  - theiferum (setigerum), 8'-9' (Zone 5) Narrow, upright grower. Very handsome let berries in clusters. A spectacular fall	Leather, crink hout to the content of the content o	1.50 cleaf Vib led, deep he winte nifers or ergreen 1.90 2.50 3.00 4.40 6.00 Tea Vil	1.25  urnum o green er. Ex- r other which  1.50 2.00 2.50 3.50 5.00
— rhytidophyllum, 6'-8' (Zone 5) I  The best evergreen Viburnum. Its large foliage is especially interesting throug cellent when planted in combination w broadleaf evergreens. Here is a broadle thrives under trees.  15 to 18 in., B&B 2. 18 to 24 in., B&B 3. 2 to 2½ ft., B&B 3. 2½ to 3 ft., B&B 5. 3 to 3½ ft., B&B 7.  — SETIGERUM (See Viburnum theiferum)  — theiferum (setigerum), 8'-9' (Zone 5) Narrow, upright grower. Very handsome let berries in clusters. A spectacular fall 18 to 24 in. 2 to 3 ft.	Leather, crink hout to the content of the content o	1.50  cleaf Vib led, deep he winte nifers or ergreen  1.90 2.50 3.00 4.40 6.00	1.25  urnum o green er. Ex- r other which  1.50 2.00 2.50 3.50 5.00
- rhytidophyllum, 6'-8' (Zone 5)  The best evergreen Viburnum. Its large foliage is especially interesting throug cellent when planted in combination w broadleaf evergreens. Here is a broadle thrives under trees.  15 to 18 in., B&B 2. 18 to 24 in., B&B 3. 2 to 2½ ft., B&B 3. 2½ to 3 ft., B&B 5. 3 to 3½ ft., B&B 7.  - SETIGERUM (See Viburnum theiferum)  - theiferum (setigerum), 8'-9' (Zone 5) Narrow, upright grower. Very handsome let berries in clusters. A spectacular fall 18 to 24 in. 2 to 3 ft.  - tomentosum, 7'-8' (Zone 4)	Leather, crink hout trith coeaf even coeaf e	1.50 rleaf Vib led, deep he winte nifers or ergreen 1.90 2.50 3.00 4.40 6.00  Tea Vil e. Brillian .75 .95	urnum o green er. Ex- o other which  1.50 2.00 2.50 3.50 5.00  burnum nt, scar-
- rhytidophyllum, 6'-8' (Zone 5)  The best evergreen Viburnum. Its large foliage is especially interesting throug cellent when planted in combination we broadleaf evergreens. Here is a broadle thrives under trees.  15 to 18 in., B&B	Leather, crink hout trith coeaf even coeaf e	1.50 rleaf Vib led, deep he winte nifers or ergreen 1.90 2.50 3.00 4.40 6.00  Tea Vil e. Brillian .75 .95	urnum o green er. Ex- o other which  1.50 2.00 2.50 3.50 5.00  burnum nt, scar-
- rhytidophyllum, 6'-8' (Zone 5)  The best evergreen Viburnum. Its large foliage is especially interesting throug cellent when planted in combination w broadleaf evergreens. Here is a broadle thrives under trees.  15 to 18 in., B&B 2. 18 to 24 in., B&B 3. 2 to 2½ ft., B&B 3. 2 to 3½ ft., B&B 5. 3 to 3½ ft., B&B 5. 3 to 3½ ft., B&B 7.  - SETIGERUM (See Viburnum theiferum)  - theiferum (setigerum), 8'-9' (Zone 5) Narrow, upright grower. Very handsome let berries in clusters. A spectacular fall 18 to 24 in. 2 to 3 ft.  - tomentosum, 7'-8' (Zone 4) White flowers borne in flat heads, June. In 12 to 18 in.	Leather, crink hout trith coeaf even coeaf e	1.50  rleaf Vib led, deep he winte nifers or ergreen  1.90 2.50 3.00 4.40 6.00  Tea Vil b. Brillian .75 .95  lefile Vil black be	urnum o green er. Ex- o other which  1.50 2.00 2.50 3.50 5.00  burnum nt, scar-
- rhytidophyllum, 6'-8' (Zone 5)  The best evergreen Viburnum. Its large foliage is especially interesting throug cellent when planted in combination w broadleaf evergreens. Here is a broadle thrives under trees.  15 to 18 in., B&B	Leather, crink hout to the content of the content o	1.50 cleaf Vib led, deep he winte nifers or ergreen 1.90 2.50 3.00 4.40 6.00  Tea Vii Brillian .75 .95 lefile Vil black be .45	urnum o green er. Ex- other which  1.50 2.00 2.50 3.50 5.00  burnum nt, scar- ournum erries.
- rhytidophyllum, 6'-8' (Zone 5)  The best evergreen Viburnum. Its large foliage is especially interesting throug cellent when planted in combination w broadleaf evergreens. Here is a broadle thrives under trees.  15 to 18 in., B&B 2. 18 to 24 in., B&B 3. 2 to 2½ ft., B&B 3. 2 to 3½ ft., B&B 5. 3 to 3½ ft., B&B 5. 3 to 3½ ft., B&B 7.  - SETIGERUM (See Viburnum theiferum)  - theiferum (setigerum), 8'-9' (Zone 5) Narrow, upright grower. Very handsome let berries in clusters. A spectacular fall 18 to 24 in. 2 to 3 ft.  - tomentosum, 7'-8' (Zone 4) White flowers borne in flat heads, June. In 12 to 18 in.	Leather, crink hout to the content of the content o	1.50  rleaf Vib led, deep he winte nifers or ergreen  1.90 2.50 3.00 4.40 6.00  Tea Vil b. Brillian .75 .95  lefile Vil black be	urnum o green er. Ex- r other which  1.50 2.00 2.50 3.50 5.00  burnum nt, scar- burnum erries. 35



VIBURNUM tomentosum — Doublefile Viburnum. As fine as can be grown.

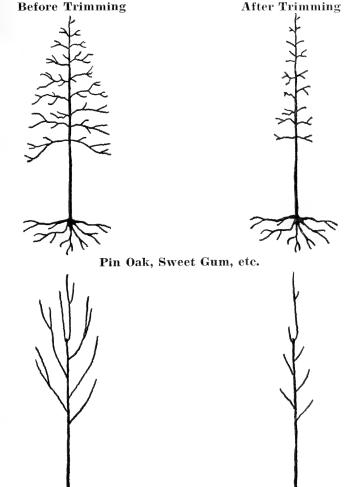
	Unit F	Price in Qua 10-49	ntities 50-249
VIBURNUM tomentosum plicatum, 7'-8' (Zor Showy white flowers in balls, June. Han	ne 4) Ja	apanese Sn	owball th pur-
ple autumn coloring.  12 to 18 in.  18 to 24 in.  2 to 2½ ft.  2½ to 3 ft.  3 to 4 ft.		.55 .75 .95 1.10 1.35	.45 .60 .75 .90 1.10
VINCA minor, 6"-8" (Zone 5) Trailing evergreen. Glossy foliage. Blue cellent ground cover in sun or shade.	Peri e flowe	winkle or rs in sprir	Myrtle ng. Ex-
3 in. pots, 2 year	.30	.25	.20
Lilac flowers, August, September. Gray-g	leaved	Lilac Chas tar-shaped	te tree leaves.
Prefers sun.  18 to 24 in.  2 to 3 ft.  3 to 4 ft.		.45 .55 .70	.35 .45 .55
·[ <b>w</b> ]·			
WEIGELA candida, 7'-8' (Zone 5) One of the strongest and fastest growing white flowers	ng Wei	Snow V igelas with	Veigela large,
pure white flowers.  18 to 24 in.  2 to 3 ft.  3 to 4 ft.	• • •	.45 .55 .70	.35 .45 .55

	Unit Pric	e in Q 10-49	
WEIGELA Eva Rathke, 4'-5' (Zone 5) Carmine, free-flowering, June-August. Ric			0
12 to 18 in. 18 to 24 in.		.45 .55	.35 .45
2 to 3 ft		.70	.55
One of the hardiest of the good, free-flo 18 to 24 in	wering V ···	Veigel .50	as40
2 to 3 ft		.60 .75	.60
— nana variegata, 6'-8' (Zone 5) V. Pale pink flowers; variegated leaves.			
12 to 18 in		.45 .55	.35 .45
2 to 2½ ft		.70 Pink	.55 Weigela
- rosea (florida rosea), 7'-8' (Zone 5) Pink flowers, June. Strong grower. Good 18 to 24 in	i foliage.	.45 .55	.35 .45
2 +0 4 5+		70	55
<ul> <li>Vaniceki, 5'-6' (Zone 4)</li> <li>Vigorous growing, red Weigela. Similar i Eva Rathke. The finest red Weigela. Ver</li> </ul>	n flower	and f	oliage to
15 to 18 in		.37 .55	.30
2 to 3 ft		.70 .90	.55
WHITE ASH (See FRAXINUS) WHITE KERRIA (See RHODOTYPOS)			
WILLOW (See SALIX)			
WINTERCREEPER (See EUONYMUS) WISTERIA floribunda macrobotrys (Multiju	ga), 35′-5	0' (Zo	ne 4)
Has long drooping racemes of purple flow	Longel	uster	Wisteria
cover a trellis or pergola.  2 year grafts	···	.75	
——alba, 35'-50' (Zone 4) White Fragrant white flowers. 2 year grafts	e Longen	aster	wisteria
WITCH-HAZEL (See HAMAMELIS)	•••	.00	•••
·[ <b>Y</b> ]·			
YELLOWWOOD (See CLADRASTIS) YEW (See TAXUS)			
·[ <b>z</b> ]·			
ZELKOVA serrata, 50' (Zone 5) A very refined, medium-sized tree with formuch like the American Elm but not sus disease. Rare and very desirable shade	oliage and sceptible	grow	Zelkova th habit tch Elm
3 to 4 ft. 4 to 5 ft. 5 to 6 ft.	2.25 3.00 3.75 4.90	1.90 2.50 3.00 4.05	1.50 2.00 2.50 3.25
0 10 0 11.	1.00	4.00	3.40

## 

# How to prune your Princeton trees for planting

During the transplanting process, trees of necessity lose a small portion of the root system they formerly had. To insure rapid, vigorous growth in their new location, the top should be pruned back so that there is a favorable balance of root over top. Damaged branches should be trimmed off below the point of injury. The central trunk or "leader" should be left intact to build a high crown and the side branches should be shortened in by at least one-half their length. This seems harsh treatment but the rapid re-growth which results more than justifies it. Broken roots should be cut off above the break and bruised ends cut off cleanly as they will regenerate more rapidly.



Norway Maple, London Plane, Shademaster Locust, etc.

## SALES YARD SUGGESTIONS

A properly managed sales yard, or plant market, can be a very profitable operation.

The following suggestions are made to assist you in selecting popular quick-selling varieties and in handling them successfully in your establishment. We will be pleased to help you select the very best plants for your own particular location or requirements.

#### FLOWERING SHRUBS

Flowering shrubs established in pots or containers are easy to handle, solve your replacement problem, and give you a very long selling season. Moreover, the plants steadily improve in appearance and fullness as the selling season advances. Pot as early in spring as possible.

In potting shrubs a No. 2 Cloverset, or similar sized pot is good for the average size shrub. Use a mixture of 1/3 fibrous peat, 1/3 loam or good top soil and 1/3 sand. Spread the roots evenly in the pot and firm the soil as the pot is filled. Leave a rim of pot 1 to 11/2" above the soil to facilitate watering.

After potting, soak well with a liquid fertilizer at about 1/4 the strength the manufacturer recommends. Place potted plants in a lath house, shaded cold greenhouse, or in a well sheltered area. Shift plants and space out as foliage develops. In caring for all potted material, water thoroughly often enough to keep the soil moist and mellow, but definitely not wet and soggy. Apply liquid fertilizer once a month after growth starts.

### SHRUBS — Ideal for Potting

Cercis chinensis	. Chinese Redbud
Clethra alnifolia	Summersweet
Deutzia gracilis rosea	Rose panicle Deutzia
Euonymus alatus	. Winged Euonymus
Forsythia spectabilis	Showy Border Forsythia
Hydrangea, A.G	Snowhill Hydrangea
Lonicera tatarica alba	White Tatarian Honevsuckle
Lonicera tatarica rosea	Pink Tatarian Honevsuckle
Lonicera tatarica zabelli	. Red Zabell Honevsuckle
Philadelphus lemoine	Lemoine Mockorange (dwarf)
Philadelphus virginalis	. Virginal Mockorange
Prunus glandulosa pink	Pink Flowering Almond
Prunus triloba plena	. Double Pink Flowering Plum
Rosa hugonis (Shrub-rose)	Golden Rose of China
Spirea bumalda Anthony Waterer	. Anthony Waterer Spirea
Spirea prunifolia plena	Bridalwreath
Spirea vanhouttei	. Vanhoutte Spirea
Syringa vulgaris	. Common Purple Lilac
Syringa vulgaris alba	Common White Lilac
Syringa vulgaris hybrids	French Hybrid Lilacs
Vitex macrophylla	Large-leaf Lilac Chaste Tree
Weigela Eva Rathke	. Redflowered Weigela
Weigela rosea	. Pink Weigela

#### **VINES** — Ideal for Potting

Euonymus radicans	Wintercreeper
Euonymus radicans colorata	Purpleleaved Wintercreeper
Euonymus radicans vegetus	Bigleaf Wintercreeper
Jasminum nudiflorum	Winter Jasmine

#### SHADE, ORNAMENTAL AND FLOWERING TREES

New housing has created a remarkable demand for shade and tlowering trees. Sales yard operators can capitalize on this demand because potted trees are easy to handle, thrive after planting and can be sold throughout the entire spring season and on into summer. It is best to pot small sized trees for the cash and carry business. Large sizes require too heavy a container and will not go in or on a passenger car.

For potting small trees the No. 4 Cloverset pot, or its equivalent is a good size. Use the same potting soil mixture and procedure as for shrubs. After potting soak thoroughly with liquid fertilizer at 1/4 the strength the manufacturer recommends.

Place potted trees under a high lath shade, or in a protected location and space out as foliage and branches develop. Stake slender or weeping trees with a light bamboo cane. Fertilize with liquid fertilizer once a month.

The following list of trees covers the best varieties for potting and the sizes recommended are easily re-established and handled.

### TREES — Ideal for Potting

Acer platanoides, 5/6' & 6/8'
Betula alba, 4/5' European white Birch
Crataegus mollis, 4/5' Downy Hawthorn
Shademaster Locust (Plant Patent No. 1515)
Summershade Maple (Plant Patent No. 1748)
Cole's Sunburst Locust Whips (Plant Patent No. 1313)
Moraine Locust Whips (Plant Patent No. 836)
Malus assorted, 4/5' & 5/6' Flowering Crab
Platanus acerifolium, 5/6' & 6/8' London Planetree
Prunus Newport, 3/4' Purpleleaf Plum
Prunus subhirtella pendula, 4/5' & 5/6' Weeping Japanese Cherry
Prunus Kwanzan, 4/5' & 5/6' Double Pink Flowering Cherry
Quercus palustris, 5/6' Pin Oak
Quercus palustris, 5/6' Salix elegantissima, 5/6' & 6/8' Thurlow Weeping Willow

### **EVERGREENS AND OTHER BALLED AND BURLAPPED PLANTS**

Balled and burlapped plants are of course "tailor made" for the plant market. They are in good demand and are easy to handle.

Display them under a lath house, or in a suitable partially shaded or protected area. Cut the strings around the branches

as soon as they are received. Heel the balls in neat beds of peat moss or sawdust. Moderately raised beds make the plants appear at their best. Label each plant individually as to variety and price.

As soon as active growth begins in the spring, spray every two weeks with a foliar feeding spray at ½ the manufacturer's recommended dilution, or inject the mixture into the balls with a root feeding needle. Plenty of nitrogen is necessary to maintain good foliage color in B&B plants growing actively.

The following list covers the most popular and profitable varieties.

#### **Balled and Burlapped Plants**

## A HELPFUL SERVICE

### WHAT SHALL I PLANT?

To assist in the proper selection of plant material for various conditions, uses and requirements, and to easily classify plants as to fruit, colors, and other characteristics, we refer you to the following lists.

All plants recommended are offered in this catalogue and the use of this reference will enable you to quickly and easily arrive at the proper variety list to cover your needs for any special or unusual requirements.

## For a Quick-Growing Screen

#### TREES

Acer dasycarpum Chamaecyparis pisifera and varieties Picea excelsa Pinus strobus Pinus sylvestris Populus in variety Pseudotsuga douglasi Salix in variety Thuja occid. pyramidalis Thuja occidentalis nigra Tsuga canadensis

#### **SHRUBS**

Eleagnus angustfolia Euonymus bungeanus Ligustrum ibota Ligustrum ovalifolium Lonicera in variety Photinia villosa Physocarpus opulifolius Rhamnus frangula Viburnum lantana Viburnum lentago

## For a Formal Clipped Hedge

#### TREES

Acer campestre
Acer ginnala
Carpinus carolinianum
Crataegus cordata
Crataegus crusgalli
Crataegus oxycantha

Picea excelsa Pinus strobus Taxus in variety Thuja occidentalis and varieties Tsuga canadensis

#### SHRUBS

Berberis thunbergi Buxus sempervirens Euonymus alatus Euonymus alatus compactus Euonymus radicans vegetus Ilex crenata bullata Ilex crenata microphylla Ligustrum ibolium Ligustrum ovalifolium Pyracantha coccinea lalandi Rhamnus cathartica Rhamnus frangula

# For an Informal, Flowering or Fruiting, or Evergreen Hedge

Berberis in variety
Cydonia japonica
Deutzia gracilis
Deutzia lemoinei
Euonymus patens
Forsythia spectabilis
Hibiscus syriacus
Juniperus pfitzeriana
Juniperus hetzi
Lonicera (bush forms)
Mahonia aquifolia
Philadelphus coronarius
Philadelphus lemoinei
Rhodotypos kerrioides

Rosa hugonis
Rosa rubiginosa
Rosa rugosa
Spirea bum. Anthony Waterer
Spirea thunbergi
Spirea Van Houttei
Sorbaria aitchisoni
Syringa alba
Syringa vulgaris
Taxus browni
Taxus hatfieldi
Viburnum dentatum
Viburnum lantana
Viburnum tomentosum

#### For a Wet Location

#### TREES

#### Evergreen

Chamaecyparis thyoides Thuja occidentalis and varieties Tsuga canadensis

#### **Deciduous**

Acer dasycarpum and types Acer rubrum Amelanchier canadensis Carpinus caroliniana
Liquidambar styraciflua
Magnolia glauca
Nyssa sylvatica
Platanus occidentalis
Populus in variety
Quercus palustris
Salix in variety
Tilia americana
Ulmus americana

#### SHRUBS

Aronia arbutifolia
Benzoin aestivale
Cephalanthus occidentalis
Chionanthus virginica
Clethra alnifolia
Cornus alba
Cornus amomum
Cornus stolonifera
Hypericum densiflorum
Ilex glabra

Ilex verticillata
Rosa lucida
Rosa palustris
Salix in variety
Spirea tomentosa
Viburnum americanum
Viburnum cassinoides
Viburnum dentatum
Viburnum lentago
Viburnum opulus

## For a Dry Location

#### TREES

Acer campestre Acer ginnala Ailanthus glandulosa Betula populifolia Celtis occidentalis Fraxinus lanceolata Gleditsia varieties Koelreuteria paniculata Pinus strobus Pinus sylvestris Quercus coccinea Quercus macrocarpa Sophora japonica Ulmus pumila

## For a Dry Location

#### **SHRUBS**

Acanthopanax pentaphyllum
Amorpha fruticosa
Ceanothus americanus
Caragana arborescens
Colutea arborescens
Cornus paniculata
Eleagnus angustifolia
Eleagnus longipes
Juniperus chin. sargenti
Juniperus communis and
varieties
Juniperus horiz. douglasi

Ligustrum in variety

Lonicera tatarica varieties
Lycium chinense
Potentilla fruticosa
Prunus maritima
Rhamnus frangula
Rhus in variety
Robinia hispida
Rosa nitida
Rosa rugosa
Tamarix parviflora
Tamarix pentandra
Viburnum prunifolium

## Berry-Bearing Trees and Shrubs

#### RED BERRIES

Aronia arbutifolia Benzoin aestivale Berberis thunbergi Cornus florida Cornus kousa Cornus mas Cotoneaster dielsiana Cotoneaster divaricata Cotoneaster franchetti Cotoneaster horizontalis Cotoneaster horiz, perpusilla Cotoneaster rotundifolia Cotoneaster salicif, floccosa Cotoneaster simonsi Crataegus coccinea Crataegus cordata Crataegus crusgalli Eleagnus longipes Euonymus alatus Euonymus alatus compacta Euonymus europaeus Euonymus radicans vegetus Ilex opaca

Ilex verticillata Lonicera maacki Lonicera morrowi Lonicera tatarica Magnolia glauca Malus hopa Malus sargenti Photinia villosa Pyracantha cocc. lalandi Rhus canadensis Rosa blanda Rosa palustris Rosa rubiginosa Rosa rugosa Sorbus aucuparia Symphoricarpos chenaulti Symphoricarpos vulgaris Viburnum americanum Viburnum dilatatum Viburnum opulus Viburnum theiferum Viburnum wrighti

#### **BLACK BERRIES**

Amelanchier canadensis Aronia melanocarpa Berberis verruculosa Cotoneaster acutifolia Ilex crenata convexa Ilex crenata microphylla Ilex glabra Ligustrum ibota Ligustrum regelianum

Rhamnus cathartica Rhamnus frangula Rhodotypos kerrioides Viburnum acerifolium Viburnum lantana Viburnum lentago Viburnum prunifolium Viburnum sieboldi

#### WHITE BERRIES

Cornus alba (sibirica) Cornus stolonifera Cornus paniculata Myrica carol. (gray) Pachysandra terminalis Symphoricarpos racemosus Berry-Bearing Trees and Shrubs
DEEP BLUE-BLACK BERRIES

Berberis julianae Berberis triacanthophora Callicarpa japonica Callicarpa purpurea Cornus amomum Viburnum cassinoides Viburnum dentatum Viburnum molle Viburnum nudum

## Small or Dwarf Plants for the Border

Abelia grandiflora Acer palmatum and varieties Azalea amoena Azalea hinodegiri Berberis triacanthophora Berberis verruculosa Buxus Ceanothus americanus Cotoneaster horiz. perpusilla Cotoneaster microphylla Deutiza gracilis Deutzia lemoinei Diervilla sessilifolia Euonymus radicans and varieties Hypericum moserianum Ilex convexa (bullata) Ilex crenata microphylla

Juniperus (spreading types) Leucothoe catesbaei Mahonia aquifolium Pachysandra terminalis Pieris floribunda Pieris japonica Potentilla varieties Prunus glandulosa Rosa nitida Spirea bum. Anthony Waterer Spirea thunbergi Stephanandra flexuosa Symphoricarpos (various) Taxus cuspidata nana Thuja (dwarf & globe forms) Viburnum opulus nana Zanthorhiza apiifolia

## For a Smoky, Dusty, City Situation

TREES

Acer platanoides
Acer plat. Summershade
(P.P. #1748)
Ailanthus glandulosa
Carpinus betulus
Celtis occidentalis
Crataegus crusgalli
Ginkgo biloba
Gleditsia triacanthos varieties

Gleditsia Shademaster
(P.P. #1515)
Phellodendron species
Pinus nigra austriaca
Pinus sylvestris
Platanus orientalis
Populus eugenie and
maximowiczii
Sophora japonica

Acanthopanax pentaphyllum Aralia spinosa Berberis thunbergi Colutea arborescens Crataegus cordata Forsythia in variety Ilex crenata Ilex microphylla Ligustrum in variety

SHRUBS

Lonicera fragrantissima
Lonicera morrowi
Physocarpus opulifolius
Rhodotypos kerrioides
Spiraea Van Houttei
Symphoricarpos in variety
Svringa vulgaris
Viburnum cassinoides

## For Partially Shaded Locations

TREES

Acer ginnala Amelanchier canadensis Chionanthus virginica Cornus florida and rubra Halesia tetraptera Magnolia glauca Ilex opaca (Evergreen) Oxydendron arboreum Tsuga canadensis (Evergreen)

SHRUBS

Abelia grandiflora
Acanthopanax pentaphyllum
Aronia species
\*Benzoin aestivale
Berberis julianae

Calycanthus floridus Cephalanthus occidentalis Cercis canadensis and chinensis Clethra alnifolia

## For a Partially Shaded Location SHRUBS

Cornus alternifolia Cornus mas

Diervilla sessilifolia

Euonymus fortunei and varieties

\*Hamamelis

\*Hedera helix
Hydrangea arborescens grand.
Hydrangea quercifolia
Hypericum aureum
Ilex crenata microphylla

Ilex glabra \*Kerria japonica

\*Kalmia

\*Leucothoe cataesbaei Ligustrum ibota regelianum Ligustrum ovalifolium Lonicera fragrantissima

Lonicera morrowi \*Mahonia aquifolia Pachysandra terminalis Pieris floribunda Pieris japonica Potentilla fruticosa Pyracantha cocc. lalandi

\*Rhododendron maximum Rhodotypos kerrioides Stephanandra flexuosa

\*Symphoricarpos Taxus baccata repandens Taxus cuspidata

Viburnum acerifolium Viburnum lentago

Viburnum opulus Viburnum prunifolium

\*Vinca minor Zanthorhiza apiifolia (\*tolerates dense shade)

## Trees for Avenues and Streets

#### Habit—Tall, formal and heavy

Acer platanoides Acer plat. Summershade (P.P. #1748)

Acer saccharum

Liriodendron tulipifera

Platanus orientalis

Quercus rubra Tilia americana Tilia tomentosa

## Habit—Tall, medium to light textured

Acer dasycarpum Acer rubrum Ailanthus glandulosa Fraxinus americana Fraxinus lanceolata Ginkgo biloba Gleditsia triac. Shademaster

(P.P. #1515) Quercus coccinea Quercus palustris Ulmus americanum

## Habit—Medium height for narrow, residential street

Acer campestre
Acer plat. columnare
Betula alba
Celtis occidentalis
Cercidiphyllum japonicum
Koelreuteria paniculata
Liquidambar styraciflua
Phellodendron chinense
Prunus Kwanzan
Prunus yedoensis
Sophora japonica
Sorbus aucuparia
Tilia cordata

## For Seasbore Locations

#### Acer pseudoplatanus Amelanchier canadensis Ilex opaca

Nyssa sylvatica

#### TREES

Pinus thunbergi Platanus acerifolium Populus alba bolleana Populus eugenei

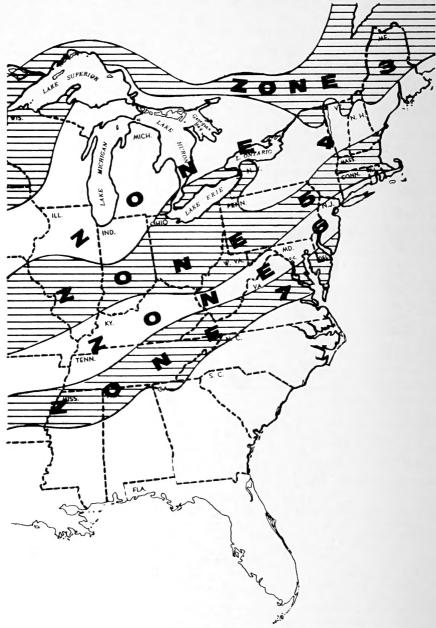
#### **SHRUBS**

Myrica pennsylvanicum
Prunus maritima
Rhus species
Rosa rugosa
Rosa blanda
Rosa wichuriana
Syringa vulgaris
Tamarix species
Viburnum dentatum

#### Aronia arbutifolia Clethra alnifolia Eleagnus angustifolia Eleagnus umbellata Hibiscus syriacus Hydrangea Otaksa Ilex glabra Juniperus horiz. Bar Harbor Juniperus horiz. plumosa Ligustrum ovalifolium

# HARDINESS ZONES of the

UNITED STATES



MAP OF CLIMATIC ZONES 3-7

After each plant name, zone of hardiness is indicated. Many other factors besides winter temperature influence the hardiness and growth of certain plants.

# SPECIAL OFFER ASSORTED SHRUBS AND GROUND COVERS

Our selection includes all desirable varieties for landscape plantings.

Many of our customers have asked for assorted plants where the varieties do not have to be specified. We are, therefore, offering three groups of plants this season. The varieties used will naturally be made up of items that we have in good supply at the time.

	100 or	1000 or
	more	more
GROUP A—Shrubs, 2 yr. Average 2 ft. or		
more, including many good ornamental		
varieties of Cornus, Deutzia, Spirca, Loni-		
cera and others	.40	.35
GROUP B—Shrubs, 3 yr. average 3 ft. or		
more, including many good ornamental		
varieties as above	.45	.40
GROUP C-Ground Covers, 2 yr. Average 15		
in, or more, including many excellent low-		
growing, woody ground covers	.35	.80
0 0 0 0		

We may also from time to time have special offers of assorted SHADE TREES, SMALL EVERGREENS, or other items. Consult us first and take advantage of the savings involved.



PRINCETON PRODUCTS ARE QUALITY PRODUCTS